EMTRAL FILES

TECHNICAL MANUAL

ORGANIZATIONAL, DIRECT SUPPORT, AND GENERAL SUPPORT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LISTS (INCLUDING DEPOT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS)

TEST SETS, ELECTRONIC CIRCUIT PLUG IN UNIT

AN/GSM-51 (FSN 6625-856-8643)

AND

AN/GSM-51A (FSN 6625-073-8473)



TECHNICAL MANUAL
No. 11-6625-502-24P

HEADQUARTERS
DEPARTMENT OF THE ARMY
WASHINGTON, D.C., 30 July 1973

Organizational, Direct Support, and General
Support Maintenance Repair Parts and Special
Tools Lists (Including Depot Maintenance
Repair Parts and Special Tools)

TEST SETS, ELECTRONIC CIRCUIT PLUG IN UNIT AN/GSM-51 (FSN 6625-856-8643) AND AN/GSM-51A FSN 6625-073-8473

Current as of January 1973

			Paragraph	Page
SECTION	ı I.	INTRODUCTION	1-1	2
		Scope		2
		General		2
		Explanation of columns		4
		Special information		5
		Location of repair parts	1-6	5
		Abbreviations (Not applicable)	1-7	5
		Reporting of equipment publication improvements	_ 1-1	
	II.	PRESCRIBED LOAD ALLOWANCE (Not applicable)		
	III.	REPAIR PARTS LIST		6
Group	0001	Cable assembly, power electrical HAC-558098		6
Group	0002	Cable assembly, special purpose HAC-559510		6
	0002	Cable assembly, power electrical HAC-559512		6
	0003	Cable assembly, power electrical HAC-559646		6
	0005	Power Supply PP-2988/GSM-51		6
	0006	Board, component HAC-559507		7
	0007	Power supply assembly HAC-558155		4
	0008	Power supply HAC-558163		10
	0009	Power supply HAC-558170		12
	0010	Test Set. Elec MX-3505A/GSM-51		14
	0011	Cabinet assembly HAC-558177		14
	0012	Chassis assembly No. 1 HAC-558127		14
	0013	Card assembly, J.K.FF HAC-599937		15
	0014	Crd, elec cmpnt, fltr HAC-558105		18
	0015	Crd, elec cmpnt, inv HAC-558121		19
	0016	Crd elec cmpnt rgltr HAC-558138		22
	0017	Crd sig gen clk pls HAC-558177		24
	0018	Crd sig gen dly pls HAC-558113		
	0019	Crd sig gen ref pls HAC-558109		
	0020	Matrix assy cntr HAC-558133		
_	0021			
	0022			
	0023			
	0024			
	0025	Crd elec cmpnt HAC-530842		
	0026			
	0027	Chassis relay assy HAC-558139		91

^{*}This manual supersedes TM 11-6625-502-25P, 24 February 1966.

TM 11-6625-502-24P

			Page
Group	0028	Shift register HAC-534770	51
	0029	Power sply internal HAC-558086	7
	0030	Control panel assy HAC-559763	53
	0031	Board elec cmpnt HAC-558093	63
	0032	Signal panel assy HAC-559744	65
	0033	Bd elec cmpnt sig pnl HAC-559757	67
SECTION	IV.	SPECIAL TOOLS, TEST AND SUPPORT EQUIPMENT (Not applicable)	
	$\mathbb{V}.$	REPAIR PARTS LIST	69
Group	0001	Cable assembly, power electrical HAC-558098	69
	0002	Cable assembly, special purpose HAC-559510	
	0003	Cable assembly, power electrical HAC-559512	69
	0004	Cable assembly, power electrical HAC-559646	69
		Power Supply PP-2988/GSM-51	
	0006	Board, component HAC-559507	72
	0007	Power supply assembly HAC-558155	72
	0008	Power supply HAC-558163	75
		Power supply HAC-558170	79
	0010	Test Set, Elec MX-3505A/GSM-51	82
	0011	Cabinet assembly HAC-558177	
	0012	Chassis assembly No. 1 HAC-558127	83
	0013	Card assembly, J.K. FF HAC-599937	
	0014	Crd, elec cmpnt, fltr HAC-558105	89
	0015	Crd, elec cmpnt, inv HAC-558121	90
	0016	Crd elec cmpnt rgltr HAC-558138	95
	0017	Crd sig gen clk pls HAC-558177	99
	0018	Crd sig gen dly pls HAC-558113	104
	0019	Crd sig gen ref pls HAC-558109	1104
	0020	Matrix assy cntr HAC-558133	112
	0020	Matrix assy word HAC-558125	117
	0022	Chassis assy No. 2 HAC-558126	120
	0023	Assy core driver HAC-591073	125
	0024	Card elec cmpnt HAC-531781	125
	0025	Card elec cmpnt HAC-53181 Card elec cmpnt HAC-530842	132
	0026	Crd also comput that UAC EEO102	137
	0020	Chassis roley agen HAC 558120	139
	0021	Chassis relay assy HAC-558139 Shift register HAC-534770	141
	0029	Parison pally internal IAC EEOOG	142
	0029	Power sply internal HAC-558086	71
	0030	Control panel assy HAC-559763	146
		Board elec cmpnt HAC-558093	163
	0032	Signal panel assy HAC-559744	166
	0033	Bd elec cmpnt sig pnl HAC-559757	171
SECTION	VI.	SPECIAL TOOLS, TEST AND SUPPORT EQUIPMENT (Not applicable)	
	VII.	INDEX—FEDERAL STOCK NUMBER AND REFERENCE NUMBER CROSS- REFERENCE TO FIGURE AND ITEM NUMBER	173

SECTION I

INTRODUCTION

1-1. Scope

This manual lists repair parts and special tools required for the performance of organizational, direct support, general support, and depot maintenance of the AN/GSM-51 and AN/GSM-51A. The PCCN for the equipment is GRRAAP for all models.

1-2. General

This repair parts and special tools list is divided into the following sections:

- a. Prescribed Load Allowance (PLA)—Section II. Not applicable.
- b. Repair Parts List—Section III. A list of repair parts authorized for the performance of maintenance at the organizational level. This repair parts list is arranged in alphabetical order.
- c. Special Tools, Test and Support Equipment
 —Section IV. Not applicable.
- d. Repair Parts List—Section V. A list of repair parts authorized for the performance of maintenance at the direct support, general support, and depot level.
- e. Special Tools, Test and Support Equipment
 —Section VI. Not applicable.
- f. Index—Federal Stock Number and Reference Number Cross-Reference to Figure and Item Number—Section VII. A list, in ascending numerical sequence, of all Federal stock numbers appearing in the listings, followed by a list, in alphameric sequence, of all reference numbers appearing in the listings. Federal stock number and reference numbers are cross-referenced to each illustration figure and item number or reference designation appearance.

1-3. Explanation of Columns

The following provides an explanation of columns found in the tabular list.

a. Source, Maintenance, and Recoverability Codes (SMR).

(1) Source code. Indicates the manner of acquiring support items for maintenance, repair, or overhaul of end items. Source codes are—

Code Explanation

- PA—Item procured and stocked for anticipated or known usage.
- PB—Item procured and stocked for insurance purposes because essentiality dictates that a minimum quantity be available in the supply systems.
- PC—Item procured and stocked and which otherwise would be coded PA except that it is deteriorative in nature.
- PD—Support item, excluding support equipment, procured for initial issue or outfitting and stocked only for subsequent or additional initial issues or outfittings.

 Not subject to automatic replenishment.
- PE—Support equipment procured and stocked for initial issue or outfitting to specified maintenance repair activities.
- PF—Support equipment which will not be stocked but which will be centrally procured on demand.
- PG—Item procured and stocked to provide for sustained support for the life of the equipment. It is applied to an item peculiar to the equipment which because of probable discontinuance or shutdown of production facilities would prove uneconomical to reproduce at a later time.
- KD—An item of depot overhaul/repair kit and not purchased separately. Depot kit defined as a kit that provides items required at the time of overhaul or repair.
- KF—An item of a maintenance kit and not purchased separately. Maintenance kit defined as a kit that provides an item that can be replaced at organizational or direct support or general support levels of maintenance.
- KB—Item included in both a depot overhaul/ repair kit and a maintenance kit.

Code

Explanation

- MO—Item to be manufactured or fabricated at organizational level.
- MF—Item to be manufactured or fabricated at direct support maintenance level.
- MH—Item to be manufactured or fabricated at general support maintenance level.
- MD—Item to be manufactured or fabricated at depot maintenance level.
- AO—Item to be assembled at organizational
- AF—Item to be assembled at direct support maintenance level.
- AH—Item to be assembled at general support maintenance level.
- AD—Item to be assembled at depot maintenance level.
- XA—Item is not procured or stocked because the requirements for the item will result in the replacement of the next higher assembly.
- XB—Item is not procured or stocked. If not available through salvage, requisition.
- XC—Installation drawing, diagram instruction sheet, field service drawing, that is identified by manufacturers' part number.
- XD—Support items can be requisitioned with justification.

NOTE

Cannibalization or salvage may be used as a source of supply for any items source coded above except those coded XA and aircraft support items as restricted by AR 700-42.

- (2) Maintenance code. Maintenance codes are assigned to indicate the levels of maintenance authorized to USE and REPAIR support items. The maintenance codes are entered in the third and fourth positions of the Uniform SMR Code Format as follows—
- (a) Use (third position). The maintenance code entered in the third position indicates the lowest maintenance level authorized to remove, replace, and use the support item. The maintenance code entered in the third position indicates one of the following levels of maintenance.

Code

Application/Explanation

O—Support item is removed, replaced, used at the organizational level of maintenance.

NOTE

A code "C" may be used in this position to denote crew or operator maintenance Code

Application/Explanation

performed within organizational maintenance.

- F—Support item is removed, replaced, used at the direct support maintenance level.
- H—Support item is removed, replaced, used at the general support maintenance.
- D—Support items that are removed, replaced, used at depot only.
- (b) Repair (fourth position). The maintenance code entered in the fourth position indicates whether the item is to be repaired and identifies the lowest maintenance level with the capability to perform complete repair (i.e., all authorized maintenance functions). When a maintenance code is not used a dash (-) sign is entered. For multi-service equipment/systems or when a code is entered, this position will contain one of the following maintenance codes as assigned by the service(s) that require the code—

Code

Application/Explanation

- O—The lowest maintenance level capable of complete repair of the support item is the organizational level.
- F—The lowest maintenance level capable of complete repair of the support item is direct support.
- H—The lowest maintenance level capable of complete repair of the support item is general support.
- D—The lowest maintenance level capable of complete repair of the support item is the depot level.
- L—Repair restricted to designated Specialized Repair Activity.
- Z-Non-repairable. No repair is authorized.
- B—No repair is authorized. The item may be reconditioned by adjusting, lubricating, etc., at the user level. No parts or special tools are procured for the maintenance of this item.
- (3) Recoverability code. Recoverability codes are assigned to support items to indicate the disposition action on unserviceable items. The recoverability code is entered in the fifth position of the uniform SMR Code Format as follows—

Code

Explanation

Z—Nonrepairable item. When unserviceable, condemn and dispose at the level indicated in the first digit of the maintenance code.

Code * Explanation

- O—Repairable item. When uneconomically repairable, condemn and dispose at organizational level.
- F—Repairable item. When uneconomically repairable, condemn and dispose at the direct support level.
- H—Repairable item. When uneconomically repairable, condemn and dispose at the general support level.
- D—Repairable item. When beyond lower level repair capability, return to depot. Condemnation and disposal not authorized below depot level.

L—Repairable item. Repair, condemnation, and disposal not authorized below depot/ Specialized Repair Activity level.

- A—Item requires special handling or condemnation procedures because of specific reasons (i.e., precious metal content, high dollar value, critical material or hazardous material).
- b. Federal Stock Number. Indicates the Federal stock number assigned to the item and will be used for requisitioning purposes.
- c. Description. Indicates the Federal item name and a minimum description required to identify the item. The last line indicates the reference number followed by the applicable Federal Supply Code for Manufacturer (FSCM) in parentheses. The FSCM is used as an element in item identification to designate manufacturer or distributor or Government agency, etc., and is identified in SB 708-42.
- d. Unit of Measure (U/M). Indicates the standard or basic quantity by which the listed item is used in performing the actual maintenance function. This measure is expressed by a two-character alphabetical abbreviation; e.g., ea, in, pr, etc., and is the basis used to indicate quantities and allowances in subsequent columns. When the unit of measure differs from the unit of issue, the lowest unit of issue that will satisfy the required units of measure will be requisitioned.
- e. Quantity Incorporated in Unit. This column indicates the quantity of the item used in the equipment. Subsequent appearances of the same item in the same assembly are indicated by the letters "REF".
- f. 15-Day Organizational Maintenance Allowances.
 - (1) The repair parts indicated by an aster-

isk in the allowance column represent those authorized for use at the organizational category, and will be requisitioned on an "as required" basis, until stockage is based on demand in accordance with AR 710-2.

- (2) Major Army commanders are authorized to approve reduction in the range of support items authorized for use in units within their commands. Recommendations for increase in range of items authorized for use will be forwarded to the Commander, US Army Electronics Command, ATTN: AMSEL-MA-SR, Fort Monmouth, N.J., 07703.
- (3) Allowance quantities are indicated in the special tools list section for special tools, TMDE, and other support equipment.
 - g. 30-Day DS/GS Maintenance Allowances.

NOTE

Allowances in GS column are for GS maintenance only.

- (1) The repair parts indicated by asterisk entries in separate allowance columns for DS and GS represent those authorized for use at that category of maintenance to be requisitioned on an "as required" basis, until stockage is based on demand in accordance with AR 710-2.
- (2) Allowance quantities are indicated in the special tool lists section for special tools, TMDE, and other support equipment.
- h. 1-Year Allowances Per 100 Equipments/Contingency Planning Purposes. Column intentionally left blank.
- i. Depot Maintenance Allowance Per 100 Equipments. This column indicates opposite the first appearance of each item the total quantity authorized for depot maintenance of 100 equipments.

j. Illustration.

- (1) Figure number. Indicates the figure number of the illustration on which the item is shown in TM 11-6625-502-24.
- (2) *Item number*. Indicates the item number or reference designation used to reference the item in the illustration.

1-4. Special Information

a. Usable on codes are included in column 3. Uncoded items are applicable to all models. Identification of the usable on codes used in this publication are—

 Code
 Used on

 ANG
 AN/GSM-51

 AUE
 AN/GSM-51A

f. The following publications pertain to the equipment and its components:

TM 11-6625-502-10 __Operator's Manual: Test Set, Electronic Circuit Plug-in Units AN/ GSM-51 and AN/ GSM-51A.

TM 11-6625-502-24 Organizational, DS, and GS Maintenance Manual: Test Sets, Electronic Circuit Plug-in Unit AN/GSM-5) and AN/GSM-51A.

1-5. Location of Repair Parts

- a. This manual contains one cross-reference index (sec VII) to be used to locate a repair part when either the Federal stock number or reference number (manufacturer's part number) is known. The first column in the index is prepared in numerical or alphanumeric sequence in ascending order. The reference numbers (manufacturer's part numbers) are listed immediately following the last listed Federal stock number in the index of Federal stock numbers.
- b. When the Federal stock number or reference number is known, follow the procedures given in (1) and (2) below.
- (1) Refer to the index of Federal stock numbers (sec VII), and locate the Federal stock

number or reference number. The FSN and reference number are cross-referenced to the applicable figure and item number or reference designation.

- (2) Refer to the repair parts list (sec III and V) and locate the figure number (col 7a—20P, 10a—34P) and item number or reference designation (col 7b—20P, 10b—34P) as noted in the FSN index.
- c. When the figure and item number or reference designation are known, scrutinize columns 7a and 7b—20P and 10a and 10b—34P, of the repair parts list (see III and V) until the time is located.
- d. When the FSN, reference number, figure number, and item number are not known, scrutinize column 3 of the repair parts list (sec III and V), which is arranged in alphabetical order.

1-6. Abbreviations

Not applicable.

1-7. Reporting of Equipment Publication Improvements

The reporting of errors, omissions, and recommendations for improving this publication by the individual user is encouraged. Reports should be submitted on DA Form 2028 (Recommended Changes to Publications) and forwarded direct to Commander, US Army Electronics Command, ATTN: AMSEL-MA-SR, Fort Monmouth, N.J. 07703.

SECTIO			1	7	T			625-5	02-24	P
(1)	(2)	(3)	(4)	(5)	15.04		5) ANIZAT	TONAL	()	7)
	EEDEDAI	DECCAMPAIN		QTY.		INTEN		IONAL	ILLUST	RATION
SMR	FEDERAL STOCK	DESCRIPTION	OF	IN	(a)	(b)	(c)	(d)	(a) FIGURE	(b)
	NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	MEA:	UNIT	1-5	6-20	21-50	51-100	NO.	NO.
PAOZZ	5935-059-9904	GROUP 0001 CABLE ASSY, PWR ELEC HAC-558098 ADAPTER, CONNECTOR NO-REF-DESIG	EA	2	*	*	*	*		
PAOZZ	5935-259-0661	710003-45 (05869) CONNECTOR, PLUG, ELECTRICAL P3 TYPE NO MS3106A28-21P	EA	1	*	*	*	*	59	Р3
PAOZZ	5935-549-4670	MS3106R28-21P (96906) CONNECTOR, PLUG, ELECTRICAL MS3106R28-21S (96906)	EA	1	sk	*	*	*	59	5
PAOZZ	6625-857-0096	GROUP 0002 CABLE ASSY.SPCL PRP HAC-559510 SHIELD.CONNECTOR NO-REF-DESIG HAC NO. 720915- 18	EA	2	sk	*	*	*		
PAOZZ	5935-896-3324	XMRE20-0500ES156 (81312) CONNECTOR PLUG FELECTRICAL J16 HAC NO T12224-3 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 11.)		1	*	*	*	*		J16
PAOZZ	5935-896-3344	XMRE2OPINIA000 (81312) CONNECTOR, RECEPTACLE, ELECTRICAL P15 HAC NO 712226-3 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 11.)	EA	1	*	*	*	*		P15
PACZZ	6145-542-6068	MMRE20S1N2A000 (81312) GROUP 0003 CABLE ASSY, PWR ELEC HAC-559512 CABLE, POWER, ELECTRICAL NO-REF-DESIG	FT	4	sk	*	ak	*		
PAOZZ	5935-888-9478	O (81349) CONNECTOR, PLUG, ELECTRICAL P2 HAC NO 712288-98	ΕA	1	*	*	site	*	95	P2
PAOZZ	5935-636-7145	71313G (74545) CONNECTOR, PLUG, ELECTRICAL P6 TYPE NO MS24663	EA	1	*	.*	*	3¢	62	P6
PAOZZ	6145-542-6068	UP131M (81349) GROUP OOO4 CABLE ASSY, PWR ELEC HAC-559646 CABLE, POWER, ELECTRICAL NO-REF-DESIG (FOR AUTHORIZED ALLOWANCES SEE GROUP IC.) 6 FT LG CO-03M0F3-16-036*	FT	6	*	*	*	*		
PAOZZ	5935-501-9171	0 (81349) CONNECTOR, PLUG, ELECTRICAL P7 HAC NO 712288-101	EA	1	*	*	*	*	62	P7
PAOZZ	5935-688-4622	9251 (71183) CONNECTOR, RECEPTACLE, ELECTRICAL P1 HAC NO 712286-63 74136 (74545)	EA	1	ж	*	*	*	95	P1
PAOZZ	5925-889-0769	GROUP 0005 PWR SPLY PP-2988/GSM-51 558101 CIRCUIT,BREAKER CB1	EΑ	1	*	*	*	*	61	CB1
PAOZZ	5925-790-3799	CIRCUIT, BREAKER CB2	EA	1	sk	*	*	*	61	CB2
PADZZ	5935-721-0493	711570-36 (82577) CONNECTOR, RECEPTACLE, ELECTRICAL J3 TYPE NO. MS3102R28-21S	EA	2	*	*	sie	*	63	J3
PADZZ	5935-721-0493	MS3102R28-215 (96906) CONNECTOR, RECEPTACLE, ELECTRICAL J4 TYPE NO. MS3102R28-215	EΑ	REF	3/x	*	*	*	63	J4
AOZZ	5935-502-1914	MS3102R28-215 (96906) CONNECTOR, RECEPTACLE, ELECTRICAL J2 HAC NO 712286-60	EA	1	ske	*	*	*	63	J2
AOZZ	5935-888-9479	7327G (74545) CONNECTOR, RECEPTACLE, ELECTRICAL J1 HAC NO 712286-59	EΔ	1	*	*	*	*	63	J1
BOZZ	5935-896-3344	74086 (74545) CONNECTOR, RECEPTACLE, ELECTRICAL P5 HAC NO 712226-3 (FOR AUTHORIZED ALLOWANCES SEE GROUP I8.)	EΔ	10					62	P5
BOZZ	5935-896-3344	XMRE20S1N2A0000 (81312) CONNECTOR, RECEPTACLE, ELECTRICAL P6 HAC NO 712226-3 (FOR AUTHORIZED ALLOWANCES SEE GROUP 18.)	EA	PEF					62	P6
BOZZ	5935-896-3344	XMRE20S1N2A0000 (81312) CONNECTOR, RECEPTACLE, ELECTRICAL P7 HAC NO 712226-3 (FOR AUTHORIZED ALLOWANCES SEE GROUP 18.)	EΔ	BE=					62	P7
BOZZ	5935-896-3344	XMRE20S1N2A0000 (81312) CONNECTOR, RECEPTACLE, ELECTRICAL P8 HAC NO 712226-3 (FOR AUTHORIZED ALLOWANCES SEE GROUP	EA	REF					62	P8
BOZZ	5935-896-3344	IB.) XMRF20S1N2A0000 (81312) CONNECTOR, RECEPTACLE, ELECTRICAL P9 HAC NO 712226-3 (FOR AUTHORIZED ALLOWANCES SEE GROUP IB.)	EA	PEF					62	P9
		XMRE20S1N2A0000 (81312)								

ECTION	(2)	(3)	(4)	(5)		(6		025-5	02-24	
(1)	(2)			QTY.			NIZAT	IONAL	ILLUSTI	
SMR CODE	FEDERAL STOCK NUMBER	DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE	OF MEAS	INC IN UNIT	(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIGURE NO.	(b) ITEM NO.
(BOZZ	5935-896-3344	CONNECTOR, RECEPTACLE, ELECTRICAL P10 HAC NO 712226-3 (FOR AUTHORIZED ALLOWANCES SEE GROUP							62	P10
(SOZZ	5935-896-3344	IB.) XMREZOSINZAOOOO (81312) CONNECTOR, RECEPTACLE, ELECTRICAL P11 HAC NO 712226-3 (FOR AUTHORIZED ALLOWANCES SEE GROUP [B.)	EA	REF					62	P11
(BOZZ	5935-896-3344	XMRE2OSIN2A0000 (81312) CONNECTOR, RECEPTACLE, ELECTRICAL P12 HAC NO 712226-3 (FOR AUTHORIZED ALLOWANCES SEE GROUP 18.)	EΔ	REF					62	P12
(BOZZ	5935-896-3344	XMRE20S1N2A0000 (81312) CONNECTOR, RECEPTACLE, ELECTRICAL P13 HAC NO 712226-3 (FOR AUTHORIZED ALLOWANCES SEE GROUP IR.)	EΑ	REF					62	P13
KBOZZ	5935-896-3344	XMRE2OS1N2A0000 (81312) CONNECTOR, RECEPTACLE. ELECTRICAL P14 HAC NO 712226-3 (FOR AUTHORIZED ALLOWANCES SEE GROUP 18.)	ĘΔ	REF					62	P14
PAOZZ	9320-806-2621	XMRE20S1N2A0000 (81312) FOOT, RUBBER NO-REF-DESIG (AUTHORIZEDALDWANCES BASED ON A TOTAL OF 8.) 1558099 (05869)	EΑ	4	xk	*	*	*		
PAOZZ	5355-579-6390	KNOB NO-REF-DESIG TYPE NO. MS91528	EΔ	1	. *	*	*	2)t		
PADZZ	6240-223-9100	4147600-44 (05869) LAMP,GLOW NO-REF-DESIG TYPE NO. NE51	EΔ	2	*	*	*	*		
PAOZZ	6240-888-7320	NE51 (72799) LIGHT, INDICATOR DS1 TYPE NO. MS90287-23	EΑ	2	36	*	3ft	*	61	ns1
PAOZZ	6240-888-7320	4149600-52 (05869) LIGHT, INDICATOR DS2 TYPE NO. MS90287-23	EΑ	REF	*	*	n c	*	61	DS2
PAOHH	6625-888-9426	POWER SUPPLY NO-REF-DESIG PORM150V	EΔ	2	*	*	*	*	61	
PAOHH	6625-888-9424	558163 (05869) POWER SUPPLY NO-REF-DESIG P 30 V	EΑ	1	*	*	*	*	61	
PAOHH	6625-780-7430	The state of the s	EA	7	*	*	*	*	61	
PAOHH	6625-780-7430	POWER SUPPLY ASSEMBLY M	EA	REF	*	*	**	*	61	
PAOHH	6625-780-7430	558155 (05869) ANG POWER SUPPLY ASSEMBLY P	EΑ	REF	*	*	*	: *	61	}
РАОНН	6625-780-7430	558155 (05869) ANG POWER SUPPLY ASSEMBLY M	EΔ	REF	*	*	*	*	61	
РАОНН	6625-780-7430	558155 (05869) ANG POWER SUPPLY ASSEMBLY M	EΑ	REF	*	*	*	*	61	
PAOHH	6625-780-7430	POWER SUPPLY ASSEMBLY M	EΔ	RFF	sk	*	*		61	
PAOHH	6625-780-7430	558155 (05869) ANG POWER SUPPLY ASSEMBLY P	EA	REF	sk	*	29	z 38	61	
PAOZZ	5930-888-3034	558155 (05869) ANG SWITCH, ROTARY S1 HAC NO. 721827-40	EΑ	1	*	*	20	2 3	61	51
PAOHH	6625-780-7430	213557F4C (76854) POWER SUPPLY ASSEMBLY NO-REF-DESIG P50 V	EA	7	*	*	26	: 1	61	
PAOHH	6625-780-7430	1520400 (05869) AUE POWER SUPPLY ASSEMBLY NO-REF-DESIG M50 V 1520400 (05869) AUE		REF	*	*	. 4	1	61	
PAOHH	6625-780-7430	GROUP 0029 PWR SPLY INTERNAL HAC-558086 POWER SUPPLY ASSEMBLY NO-REF-DESIG P28 V	EΔ	REF	3k.	*	. 4	: 1	61	
PAOHH	6625-780-7430	1520400 (05869) AUE POWER SUPPLY ASSEMBLY NO-REF-DESIG M28 V	EA	REF	*	*		: 1	61	
PAOHH	6625-780-7430	1520400 (05869) AUE POWER SUPPLY ASSEMBLY NO-REF-DESIG M7.5 V	EA	REF	*	*			61	
PAOHH	6625-780-7430	1520400 (05869) AUE POWER SUPPLY ASSEMBLY NO-REF-DESIG M6 V	EA	RFF	*	20	: 1	k 3	61	
PAOHH	6625-780-7430	1520400 (05869) AUE POWER SUPPLY ASSEMBLY NO-REF-DESIG P1.5 V		REF	*	*		k 3	61	
		1520400 (05869) AUE GROUP 0006 BOARD, COMPONENT HAC-559507		1	*			k 3		K1
PAOZZ	5945-646-6646	RELAY, ARMATURE K1 HAC NO. 719099-128 9224-4683 (35344)								
PAOZZ	5905-824-0689	RESISTOR, FIXED, WIREWOUND R1 HAC NO	EA	1	*	* *	,	je 3		R1
PANZZ	5910-818-9074	GROUP 0007 PWR SPLY ASSY HAC-558155 CAPACITOR, FIXED, ELECTROLYTIC C4 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.)	EA	1	28	*	,	4 1	× 71	. C4
PAOZZ	5910-682-3035	711410-444 (05869) CAPACITOR, FIXED, ELECTROLYTIC C5 (AUTHORIZED CONTINUED	EA	1	26	1	k 1	¥ :	× 71	. C5

TMI1-6625-502-24P

(1)	(2)		1 (4)	(5)		- 1	()		1"	1)
	(4)	(3)	(4)	(5) QTY.		Y ORGA	NIZAT		(7	
SMR CODE	FEDERAL STOCK	DESCRIPTION	UNIT	INC	(a)	(b)	(c)	(d)	(a) FIGURE	(b)
	NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	MEAS	UNIT	1-5	6-20	21-50	51-100	NO.	NO.
		CONTINUED ALLOWANCES BASED ON A TOTAL OF 7.) 711410-276 (37942)								
PAOZZ	5910-109-1988	CAPACITOR, FIXED, ELECTROLYTIC C2 HAC NO 411955-108 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.) CL348J550MP1 (81349)	EA	1	*	*	*	*	72	C2
PAOZZ	5910-454-6803	CAPACITOR', FIXED, ELECTROLYTIC C1 HAC NO 4111955-107 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.)	EA	1	*	*	*	*	72	Cl
PAOZZ	5340-804-2421	CL348N200MP1 (81349) CLIP, ELECTRICAL NO-REF-DESIG HAC NO. 711810 72 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.)	EA	1	*	*	*	*		
PAOZZ	5940-683-2593	101-57 (82577) CLIP, SPRING TENSION NO-REF-DESIG -HAC NO 711810-51 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 17.) 101-56 (03638)	EA	1	*	*	*	*		
PAOZZ	5340-800-3689	CLIP, SPRING TENSION NO-REF-DESIG HAC NO 711810-6 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 23.)	EΑ	2	*	*	*	*		
PAOZZ	5910-665-0343	101-60 (03638) CAPACITOR, FIXED, PAPER DIELECTRIC C3 HAC NO. 4112500-480 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.)	EA	1	*	*	*	*		С3
PAOZZ		CP09AlKB103K1 (81349) CAPACITOR, FIXED, SOLID ELECTROLYTIC NO. 4111957-085 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.)	EA	1	*	*	*	*	72.1	C6
4022	5340-062-0564	CS13AF2R7K (81349) CLIP, SPRING TENSION NO-REF-DESIG HAC NO 711810-91 (AUTHORIZED ALLOMANCES BASED ON A TOTAL OF 45.)	EΑ	5	*	*	*	*		
PAOZZ	5940-701-4701	A360-59 (86928) CLIP.SPRING TENSION NO-REF-DESIG HAC NO 711899-30 (AUTHORIZED ALLOWANCES BASED ON A TOTAL 27.)	EΑ	3	*	*	*	*		
BOZZ	5935-896-3324	603 (03638) CONNECTOR, PLUG, ELECTRICAL J1 HAC NO 712224-3 (FOR AUTHORIZED ALLOWANCES SEE GROUP 18.)	EA	1					71	J1
AOZZ	5920-280-8344	KMREZOPINIA000 (81312) FUSE,CARTRIDGE F2 TYPE HAC NO.413700-18 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.) MS90078-7 (08288)	EA	1	ak	*	*	*	71	F2
AOZZ	5920-636-0963	FUSE, CARTRIDGE F1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 10.) HAC NO. 4133700-41 MS90078-24 (08288) . ANG	EA	1	*	*	*	*	72	F1
PAOZZ	5920-284-9201	FUSEHOLDER XF1 HAC NO. 714299-12 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 10.) HCM (71400)		1	*	*	*	*		XF1
AOZZ	5920-251-7611	FUSEHOLDER XF2 HAC NO. 714299-14 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 10.) 357001 (75915) ANG		1	*	*	*			XF2
PAOZZ	5905-279-2522	RESISTOR, FIXED, COMPOSITION R2 HAC NO 4171300-12 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 10.)	EA	1	*	*	aje	*	72	R2
PAOZZ	5905-299-1971	RC20GF154J (81349) RESISTOR, FIXED, COMPOSITION R8 HAC NO 4171300-120 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 8.)	EA	1	*	*	*	*	72	R8
AOZZ	5905-190-8880	RC20GF822J (81349) RESISTOR,FIXED,COMPOSITION R13 HAC NO 4171300-83 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.)	EΑ	1	*	*	*	*	72	R13
AOZZ	5905-195-6761	RC2OGF122J (81349) RESISTOR, FIXED, COMPOSITION R9 HAC NO 4171300-84 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 9.)	EA	1	ak	*	*	*	72	R9
AOZZ	5905-279-3506	RC20GF104J (81349) RESISTOR, FIXED, COMPOSITION R10 HAC NO	EΔ	1	*	*	*	*	72	R10
AOZZ	5905~279~2547	RC20GF332J (81349) RESISTOR.FIXED.COMPOSITION R1 HAC NO 4171302-166 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 14.)	EA	2	ak	*	*	*	72	R1

V - V - V - V - V - V - V - V - V - V -	III					T	M11-6	625-5	02-24	P
(1)	(2)	(3)	(4)	(5)			5)		(7	7)
				QTY.			NIZAT		ILLUST	RATION
SMR	FEDERAL	DESCRIPTION	OF	INC	(a)	(b)	(c)	(d)	(a)	(b)
CODE	NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE			1-5	6-20	21-50	51-100	FIGURE NO.	ITEM NO.
PAOZZ	5905-279-2547	RESISTOR, FIXED, COMPOSITION R3 HAC NO	į		*	zic	3ft	*	72	R3
PAOZZ	5905-195-6806	RC326F43IJ (81349) RESISTOR,FIXED,COMPOSITION R17 HAC NO	EA	1	*	*	ajt.	*	72.1	R17
PAOZZ		RC20GF102J (81349) RESISTOR, VARIABLE R18 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.)	ΕA	1	*	*	*	*	72.1	R18
PANZZ	Þ	719160-67 (05869) AUE SEMICONDUCTOR DEVICE TRIODE CR9	EA	1	20:	*	*	301	72.1	CR9
PAOZZ	5905-802-7981	2N2323 (80131) AUE RESISTOR, VARIABLE R15 HAC NO. 719145-23		1	*	*	*	*	71	R15
	fr .	(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.)								
PADZZ	5905-884-0084	RESISTOR, FIXED, WIREWOUND R14 HAC NO	EA	1	*	*	*	ak:	72	R14
PAOZZ	5 905-884-0085	RB55AE6800F (81349) RESISTOR, FIXED, WIREWOUND R11 HAC NO 4171583-185 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.)	EA	1	*	200	**	*	72	R11
PAOZZ	5905-646-5777	RB55AE33001F (81349) RESISTOR,FIXED,WIREWOUND R16 HAC NO	EΑ	1	*	zit	*	*	72	R16
PAOZZ	5961-890-7034	RW59G102 (81349) SEMICONDUCTOR DEVICE, DIODE CR8 TYPE NO. USN. 1N757A (AUTHORIZED ALLOWANCES BASED ON A TOTAL 10F 7.1	EA	1	ale	3fs	*	*	72	CR8
PAOZZ	5961-577-6214	4178600-145 (05869) SEMICONDUCTOR DEVICE, DIODE CRI HAC NO 4178600-32 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 35.)	EA	5	*	*	*	*	72	CRI
PAOZZ	5961-577-6214	LN538 (81349) SEMICONDUCTOR DEVICE, DIODE CR2 HAC NO 4178600-32 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 35.)	EA	REF	*	*	201	201	72	CR2
PAOZZ	5961-577-6214	IN538 (81349) SEMICONDUCTOR DEVICE, DIODE CR3 HAC NO 4178600-32 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 35.)	EA	REF	ale	3¢c	*	*	72	CR3
PAOZZ	5961-577-6214	IN538 (81349) SEMICONDUCTOR DEVICE, DIODE CR4 HAC NO 4178600-32 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 35.)	EA	REF	3 0	*	*	*	72	, CR4
PAOZZ	5961-577-6214	IN538 (81349) SEMICONDUCTOR DEVICE, DIODE CR5 HAC NO 4178600-32 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 35.)	EA	REF	sk	aje	*	*	72	CR5
PAOZZ	5961-892-3361	IN538 (81349) SEMICONDUCTOR DEVICE, DIODE CR7 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 19.) IN750A (03877)	EA	1	34:	*	*	*	72	CR7
PACZZ	5961-849-4186	SEMICONDUCTOR DEVICE, DIODE CR6 TYPE NO. USN. 1N3027B (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.)	EA	1	*	*	*	*	72	CR6
PAOZZ	5940-888-7330	4178600-107 (05869) TERMINAL BOARD TB1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.) 558081 (05869) ANG	EA	1	*	3fc	*	*	71	TB1
PAOZZ	.5950-888-9455	TRANSFORMER, POWER, STEP-DOWN T1 HAC NO 722801-42 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.)	EA	1	ale	2¢	3 1	*	71	T1
PAOZZ	5961-813-8343	TS1215 (95088) TRANSISTOR Q1 HAC NO. 4192800-112 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.) 2N1480 (81349)	EA	1	*	*	*	*		Q1
PACZZ	5960-842-9137	TRANSISTOR Q2 HAC NO. 4192800-115	EA	1	201	ale	alr	*	71	Q2
PACZZ	5960-752-5362	2N1049A (81349) ANG TRANSISTOR Q4 TYPE NO. 2N388A (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 23.)	EA	3	*	*	*	*	72	Q4
PACZZ	5960-752-5362	4192795-3 (05869) TRANSISTOR Q5 TYPE NO. 2N388A (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 23.)	EA	REF	*	alc	*	*	72	Q5
	5960-752-5362	4192795-3 (05869) ANG TRANSISTOR Q6 TYPE NO. 2N388A (AUTHORIZED	EA	REF.	*	201	10:	aje	72	Q6

(1)	(2)	(3)	(4)	(5)		((120.00	02-24	
				QTY.		YORGA				
SMR	FEDERAL	DESCRIPTION	UNIT	INC	(o)	(b)	(c)	(d)	(a)	(b)
CODE	STOCK NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	MEAS	UNIT	1-5	6-20		51-100	FIGURE	
		CONTINUED								
		ALLOWANCES BASED ON A TOTAL OF 23.) (4)92795-3 (05869) ANG								
AOZZ	5961-752-5362	TRANSISTOR Q4 (AUTHORIZED ALLOWANCES BASED.	ĒΔ	3	*	*	*	*	72.1	Q
		ON A TOTAL OF 24.) 2N388 (81349) AUE								
AOZZ	5961-752-5362	TRANSISTOR Q5 (AUTHORIZED ALLOWANCES BASED. ON A TOTAL OF 24.)	E A	BEE	2	×	*	*	72.1	9
AOZZ	5961-752-5362	TRANSISTOR Q6 (AUTHORIZED ALLOWANCES BASED.	FA	RFF	*	**	*	ale	72.1	۵
		ON A TOTAL OF 24.) 2N388 (81349) AUE								
4077	5010 000 57/3	GROUP 0008 PWR SPLY HAC-558163								
ANZZ	5910-839-5761	CAPACITOR.FIXED.ELECTROLYTIC C2 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 2.)	EA	1	*	*	*	*	69	(
ANZZ	5910-823-1993	711410-259 (82577) CAPACITOR, FIXED, ELECTROLYTIC C1 (AUTHORIZED)	FΔ	2	並	xx	址	*	69	0
		ALLOWANCES BASED (N A TOTAL OF 5.) FAB124 (09023)								
AOZZ	5910-823-1993	CAPACITOR, FIXED, ELECTROLYTIC C6 (AUTHOPIZED	EΔ	PEF	*	*	*	*	69	C
		ALLOWANCES BASED ON A TOTAL OF 5.) 711410-270 (ZZZZZ)								
ADZZ	5910-829-2905	CAPACITOR FIXED, ELECTROLYTIC C4 HAC NO 4111955-129 (AUTHORIZED ALLOWANCES BASED ON A	ΕA	1	*	×	260	**	70	(
		TOTAL OF 2.) [FAB124 (09023)								
AOZZ	5910-112-6890	CAPACITOR, FIXED, PAPER DIELECTRIC C5 HAC NO.	EΑ	1	3hr	zk:	200	3h	69	(
		4112500-552 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 2.)								
AOZZ	5910-666-8805	CP53B1EC205K1 (81349) CAPACITOR, FIXED, PAPER DIELECTRIC C3 HAC NO.	FΔ	1	ak.	*	*	*	70	
		4112500-517 (AUTHORIZED ALLOWANCES BASED ON A		-						
		TOTAL OF 2.) CPO9ALKC104K1 (81349)								
AOZZ	5940-686-2977	CLIP, ELECTRICAL NO-REF-DESIG HAC NO. 711810 24 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF	EA	1	*	*	ж	3k		
		4.) 101-52 (03638)								
80ZZ	5340-800-3689	CLIP. SPRING TENSION NO-REF-DESIG HAC NO	ĒΔ	2						
		711810-6 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(2).)								
BOZZ	5940-683-2593	101-60 (03638) CLIP, SPRING TENSION NO-REF-DESIG HAC NO	EΑ	3						
		711810-51 (FOR AUTHORIZED ALLOWANCES SEE GROUP								
2077	F340 043 0544	101-56 (03638)							1	
30ZZ	5340-062-0564	711810-91 (FOR AUTHORIZED ALLOWANCES SEE GROUP	ЕД	4						
		IF(2).) A360-59 (86928)								
BOZZ	5940-701-4701	CLIP, SPRING TENSION NO-REF-DESIG HAC NO 711899-30 (FOR AUTHORIZED ALLOWANCES SEE GROUP	ΕA	3						
		IE(2).) 603 (03638)								
BNZZ	5935-896-3324	CONNECTOR, PLUG, ELECTRICAL J1 HAC NO	FΔ	1					68	
		712224-3 (FOR AUTHORIZED ALLOWANCES SEE GROUP IB.)								
ADZZ	5920-043-2641	XMRE20P1N1A000 (81312) FUSE,CARTRIDGE F2 HAC NO. 4133700-16	FΔ	1	*	*	*	**	69	F
		(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 3.)								
BCZZ	5920-636-0963	MS90078-5 (08288) FUSE, CARTRIDGE F1 HAC NO. 4133700-41 (FOR.	ĘΔ	1					69	F
		AUTHORIZED ALLOWANCES SEE GROUP IE(2).) MS90078-24 (08288)								
B?ZZ	5920-247-2676	FUSEHOLDER XF1 HAC NO. 714299-14 (FOR	EΔ	1						Χr
BOZZ	5920-284-9201	357001 (75915) FUSEHOLDER XF2 HAC NO. 714299-12 (FOR	C A	,						ΧF
3022	3720-204-7201	AUTHORIZED ALLOWANCES SEE GROUP 1E(2).)	Eq	1						A.F.
ADZZ	5960-888-7336	HCM (71400) INSULATOR, WASHER NO-REF-DESIG HAC NO. 715899-	FΔ	3	sht	sh	*	3b*		
		14 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF								
AOZZ	5905-185-8510	294457 (85735)	E A	7	317	x	*	38.	70	P
-U & L	2702-165-8510	4171300-6 (AUTHORIZED ALLOWANCES BASED ON A	- Б	1	-		-		7.0	K
		TOTAL OF 26.) RC20GF103J (81349)								
OZZ	5905-192-0390	RESISTOR.FIXED.COMPOSITION R8 HAC NO	E 4	1	×	E.	26	*	70	R

SECTION	111						M11-6	625-5	02-24	Р
(1)	(2)	(3)	(4)	(5)		((6)		(7)
				QTY.			ANIZAT			
SMR	FEDERAL	DESCRIPTION	UNIT				ANCE A	1	ILLUSTI	
CODE	STOCK NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	OF MEAS	IN UNIT	(a)	(b) 6-20	(c)	(d) 51-100	(a) FIGURE	(b)
		REFERENCE NUMBER & MFR CODE USABLE ON COD			1-3	0-20	21-30	31-100	NO.	NO.
		CONTINUED								
		4171300-49 (AUTHORIZED ALLOWANCES BASED ON A								
		RC20GF195J (81349)								
PANZZ	5905-279-1890	RESISTOR, FIXED, COMPOSITION R13 HAC NO	EΑ	1	26	*	*	*	70	R13
		4171300-132. (AUTHORIZED ALLOWANCES BASED ON A			1			1		
		PC 206F391J (81349)		1				į		
PAGZZ	5905-279-1876	RESISTOR, FIXED, COMPOSITION R11 HAC		1	*	*	*	3k	70	R11
		TOTAL OF 19.)								
		RC.20GF222J (81349)					1			
PADZZ	5905-279-3495	RESISTOR, FIXED, COMPOSITION R7 HAC NO	FA	1	*	ak	*	yh:	70	R7
		TOTAL OF 2.)							}	
		RC20GF753J (81349)								
PAOZZ	5905-249-3661	RESISTOR, FIXED, COMPOSITION R3 HAC NO	LA	3	*	26:	*	*	70	R3
		TOTAL OF 10.)								
0.1077	5005 0/0 0//	RC32GF122J (81349)	- 4	1055	*	*	*		7.0	0.4
PACZZ	5905-249-3661	RESISTOR, FIXED, COMPOSITION R4 HAC NO	EA	PFF		*	-	*	70	R4
		TOTAL OF 10.1								
04077	5905-249-3661	RC32GF122J (81349) RFSISTOR,FIXED,COMPOSITION R5 HAC NO	EA	DEE	*	-		*	70	R5
ZZCAG	5905-249-3661	4171302-80 (AUTHORIZED ALLOWANCES BASED ON A	EA	lo Fr		-	1		10	KO
		TOTAL OF 10.)			1					
PADZZ	E005-270-2527	RC32GF122J (81349) RESISTOR.FIXED.COMPOSITION R9 HAC NO	EA	2	*	+	*	*	70	RG
41322	5905-279-2527	RESISTOR, FIXED, COMPOSITION R9 HAC NO		-					10	~ ,
		TOTAL OF 4.1								
PAOZZ	5905-279-2527	RC42GF223J (81349) RESISTOR, FIXED, COMPOSITION R12 HAC NO	ΕΛ	DEE	*	_ ×	*	*	70	R12
HUZZ	370 1 2721	4171304-6 (AUTHORIZED ALLOWANCES BASED ON A							1	
		TOTAL OF 4.1								
PAOZZ	5905-254-1777	RC42GF223J (81349) RESISTOR, FIXED, COMPOSITION R10 HAC NO	FA	1	*	+	*	×	70	R10
. 4022	7707 274 1117	4171304-50 (AUTHORIZED ALLOWANCES BASED ON A							1	1
		TOTAL OF 2.)								
PACZZ	5905-252-1953	RC42GF273J (81349) RESISTOR, FIXED, COMPOSITION R1 HAC NO	. FA	1	*	st:	*	ak	70	R1
	1	4171304-88 (AUTHORIZED ALLOWANCES BASED ON A								
		TOTAL OF 2.) RC42GF100J (81349)								
PARZZ	5905-503-5984	RESISTOR, VARIABLE R14 HAC NO. 4171786-253	. EA	1	200	故	*	*	69	R14
		(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 2.)								
PADZZ	5905-892-7211	RV4L4YSA101A (81349) RESISTOR, FIXED, WIREWOUND R15 HAC NO	FA	1	*	*	*	*	70	R15
- M Z Z	7703-672-7211	4171588-515 (AUTHORIZED ALLOWANCES BASED ON A		1					1	1117
		TOTAL OF 2.)								
PADZZ	5960-686-7247	RW56G752 (81349) SEMICONDUCTOR DEVICE, DIODE CRI HAC NO	FA	4	sk:	*	sk	*	70	CR1
		4178600-13 (AUTHORIZED ALLOWANCES BASED ON A					-		1	
		TOTAL OF 10.) 1N540 (81349)								
PANZZ	5960-686-7247	SEMICONDUCTOR DEVICE, DIODE CR2 HAC NO	• <u>E</u> A	RFF	3/4	*	w	*	70	CR2
		4178600-13 (AUTHORIZED ALLOWANCES BASED ON A								
		TOTAL OF 10.) 1N540 (81349)								
PAOZZ	5960-686-7247	SEMICONDUCTOR DEVICE, DIODE CR3 HAC NO	. FA	REF	28*	3ex	*	*	70	CR3
		4178600-13 (AUTHORIZED ALLOWANCES BASED ON A				}				
		TOTAL OF 10.) 1N540 (81349)								
PANZZ	5960-686-7247	SEMICONDUCTOR DEVICE, DIODE CR4 HAC NO	· FA	PEF	*	*	*	*	70	CR4
		4178600-13 (AUTHORIZED ALLOWANCES BASED ON A								
		18540 (81349)								
PACZZ	5961-892-3361	SEMICONDUCTOR DEVICE, DIODE CR5 TYPE NO. USN	. EA	2	×	*	*	*	70	CR5
		1N750A (FOR AUTHORIZED ALLOWANCES SEE GROUP								
		1N750A (03877)								
PANZZ	5961-892-3361	SEMICONDUCTOR DEVICE, DIONE CR6 TYPE NO. USN	. EA	REF	*	*	38.	*	70	C86
		1N750A (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(2).)								
		14750A (03877)								
PACZZ	5940-888-7326	TERMINAL BOARD TB1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 2.)	· EA	1	3/4	xt*	*	: 36	68	TRI
		558188 (77445)								
PANZZ	5950-888-9454	TRANSFORMER, POWER . STEP-DOWN T1 HAC NO	. FA	1	4	*	*	*	68	٣1
		CONTINUED						1		1

111	(2)	(3)	(4)	(5)	r			625-5		
	(2)	(3)	1 (4)	, (5)	[15.DA	Y ORG	6) . N 1 7 A T	IONAL	(7)
	FEDERAL	DESCRIPTION	UNI	QTY.		INTEN			ILLUST	RATION
SWR	STOCK	DESCRIPTION	OF	INC	(a)	(b)	(c)	(d)	(a)	(b)
	NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	MEA	SI UNIT	1-5	6-20	21-50	51-100	FIGURE	NO
		CONTINUED								
		722810-27 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 3.)	1			1				
		TS1217 (95088)	1	•		1				
PAGZZ	5961-892-3474	TRANSISTOR Q1 HAC NO. 4192800-12	EA	1 3	**	- glo	201	*	68	01
PADZZ	5961-892-3474	2N665 (81349) TRANSISTOR Q2 HAC NO. 4192800-12	F.A	1. FF		28:	l sir			
,	1 3702 072 3777	(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 8.)	1		:	. "		本	28	02
PACZZ	5961-892-3474	2N665 (81349)	C A	216	*	t the	ak	*	58	Q3
		(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 8.) 2N665 (81349)		1						
PACZZ	5961-681-9751	TRANSISTOR Q5 TYPE NO. USA 2N465	ΕV	. 2		201	:k:	séc	70	75
		(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 4.) 4192800-14 (05869)								
PANZZ	5961-681-9751	TRANSISTOR Q6 TYPE NO. USA 2N465	EV	IPEF	*	372	ste .	201	7.0	06
		4192800-14 (05869)								
PAOZZ	5905-752-5942	TRANSISTOR Q4 TYPE NO. USN 2N526	EΔ	1	*	*	apr	zk	70	0,4
PADZZ	5310-691-0918	WASHER.SHOULDER NO-REF-DESIG HAC NO. 723258 16 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF	E^	6	×	300	ste	*		
		46.)		i		j				
		5607-18 (86928) GROUP 0009 PWR SPLY HAC-553170								
PAOZZ	5910-818-9077	CAPACITOR,FIXED ELECTROLYTIC C1	EA	2	=	*	etc 1	20: 1	66	C1
PADZZ	5910-818-9077	CAPACITOR FIXED ELETROLYTIC C2	EA	BEE	x	alc	201	201	66	C 2
PAOZZ	5910-879-3161	711410-305 (05869) CAPACITOR, FIXED ELECTROLYTIC C3	,E A	1	4 1	*	* 1	*	56	0.3
PAOZZ	5910-823-1993	711410-273 (05869)								
MOLL	7710 023 1993	AUTHORIZED ALLOWANCES SEE GROUP 1E(3).)	5.0	1 -	*	20	*	zir (66	(7
PACZZ	5910-892-7667	FAB124 (39323) CAPACITOR, FIXED ELECTROLYTIC	1. 2	1	22	**	*	*	67	C 5
	l .	4111955-90 CL358J550MP1 (81349)								. ,
PAOZZ	5910-193-0359	CAPACITOR, FIXED PAPER DIELECTRIC C6 HAC NO.	ΕΔ	1 1	1/2	201.	26	ate	66	16
		4112500-597 CP54815F205K1 (81349)								
PACZZ	5910-894-2373	CAPACITOR, FIXED PAPER DIELECTRIC C4 HAC NO. 4112500-528 (AUTHORIZED ALLOWANCES BASED ON A	F 4	1	2 1	20 1	207	2k:	67	14
		TOTAL OF 7.)				1				
PAOZZ	5940-810-8367	CP09A1KE224K3 (81349) CLIP, FLFCTRICAL NO-REF-DESIG HAC NO. 711810	E A	2	58	20	atr 1	201		
		15 101-61 (03638)							1	
PADZZ	5940-683-2593	CLIP, SPRING TENSION MO-PEF-DESIG HAC NO	= 4	4	2 1	у.	* 1	26.		
		711810-51 (FOP AUTHORIZED ALLOWANCES SEE GROUP IF(2).)								
PAOZZ	1 5340-800-3689	101-56 (03638) [CLIP, SPRING TENSION NO-REF-DESIG HAC NO	,			1				
	1 1340 000 3007	711810-6 (FOR AUTHORIZED ALLOWANCES SEE GROUP	1		-	20	*	*		
		101-60 (03638)			1	1	1			
PAOZZ	5340-834-9008	CLIP, SPRING TENSION NO-PEF-DESIG HAC NO 711810-30 (AUTHORIZED ALLOWANCES BASED ON A	C /	1	*	2	100 T	24		
		TOTAL OF 11.)	;			1				
PANZZ	5940-810-8370	101-62 (03638) CLIP,500ING TENSION NO-PEF-DESIG HAC NO			*	**	*	*		
		711812-81								1
PARZZ	5340-062-0564	CLIP, SPRING TENSION NO-REF-DESIG HAC NO	EΑ	2 1	5-	*	*	27 1		1
		711810-91 (FOR AUTHORIZED ALLOWANCES SEE GROUP								
PACZZ	5935-896-3324	A360-59 (03638) CONNECTOR, PLUG, FLECTRICAL J1 HAC NO	E A	,				*		
		712224-3 (FOR AUTHORIZED ALLOWANCES SEE GOOUP	F-4		2"	207	20: 1	-	66	11 1
		IB.) X*PF?OPI*N1A000 (81312)						i		;
PAOZZ	5920-043-2641	FUSF, CAPTRIDGE F2 HAC NO. 4133700-16 (FOR			4	20 (26.1	×	6.5	F 3
0.10.		AUTHORIZED ALLOWANCES SEE GROUP IF(3).) MS90073-F (08288)								
PATZZ	5920-636-0963	FUSE CAPTRIDGE FL HAC NO. 4133700-41 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(2).)	- 1	1	-	12	zle	yle .	1.5	r 1
PAC 77 1	5927-234-9271	MS900-78-24 (08288)	-				-		1	R. IV
1		AUTHORIZED ALLOWANCES SEE GROUP [5(2).)	r f.	- 17	-	*	*			K-11
	3.6.1.1.13	HCM_(714)01]

(1)	(2)	(3)	(4)	(5)			<u>M11-6</u> 6)	02777		7)
							ANIZAT			
SMR	FEDERAL STOCK	DESCRIPTION	UNIT	1110	MA (a)	(b)	(c)	LW (d)	(a)	(b)
CODE	NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	MEAS	UNIT	1-5	6-20		51-100	FIGURE NO.	
40 Z Z	5920-251-7611	FUSEHOLDER XF2 HAC NO. 714299-12 (FOR	EΔ	1	*	*	×	χ		XF;
AOZZ	5970-888-7336	INSULATOR, WASHER ND-REF-DESIG (AUTHORIZED ALLOWANCES BASED ON A "OTAL OF 14) [294457 (85735)	EΔ	3). Эст-	*	*	*		
ACZZ	5905-254-9201	RESISTOR.FIXED. COMPOSITION R8 HAC NO 4171300-22 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 2.)	EA	1	*	alte	*	*	67	R
AOZZ	5975-192-0390	RC20GF473J (81349) RESISTOR, FIXED, COMPOSITION R9 HAC NO 4171300-49 (FOR AUTHORIZED ALLOWANCES SEE GROUP IC(3).)	FA	1	*	315	*	*	67	R
40 Z Z	5905-279-2616	RESISTOR-FIXED, COMPOSITION R7 HAC NO 4171300-56 (AUTHOPIZED ALLOWANCES BASED ON A TOTAL OF 6.)	EA	1	*	*	*	*	67	R
40ZZ	5905-279-1876	PC20GF153J (81349) RESISTOR, FIXED, COMPOSITION R13 HAC NO 4171300-67 (FOR AUTHORIZED ALLOWANCES SEE GROUP 116(3).)	EΔ	1	*	*	*	ple	67	R1
ACZZ	5905-254-7096	RC20GF222J (81349) RESISTOR, FIXED, COMPOSITION R14 HAC NO 4171304-96	ΕA	1	*	pic	*	*	67	R1
ADZZ	5905-190-3880	RC42GF923J (81349) RESISTOR, FIXED, COMPOSITION R15 HAC NO 4171300-83 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(2).)	EA	1	sk	华	*	aķe	67	R1
ADZZ	5905-249-3661	RC20GF122J (81349) RESISTOR*FIXED, COMPOSITION R3 HAC NO 4171302-80 (FOR AUTHORIZED ALLOWANCES SEE GROUP [F(3).]	FA	4	зk	赤	*	æ	67	F
ACZZ	5905-249-3661	RC32GF122J (81349) PESISTOR,FIXED, COMPOSITION R4 HAC NO 4171302-80 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).)	EA	PEF	ale	she	*	*	67	
AOZZ 1	5905-249-3661	RC32GF122J (81349) RESISTOR,FIXED, COMPOSITION R5 HAC NO 4171302-80 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(3).)	EΑ	REF	ste	złc	本	phr	67	ļ
AOZZ.	5905-249-3661	RC32GF122J (81349) RESISTOR, FIXED, COMPOSITION R6 HAC NO 4171302-80 (FOR AUTHORIZED ALLOWANCES SFE GROUP IE(3).)	EΑ	PEF	zķr.	24.	*	*	67	
NOZZ	5905-192-0450	RC32GF122J (81349) RESTSTOR.FTXED, COMPOSITION R12 HAC NO 4171304-119 RC42GF563J (81349)	EΑ	1	zit	zt-	Mr.	sk (67	R:
IDZZ	5905-577-0435	RESISTOR, VARIABLE R16 HAC NO. 4171786-305 RV4LAYSA501A (81349)	EΔ	1	*	*	300	蛇	66	R:
OZZ	5905-174-2736	RESISTOR, FIXED, WIREWOUND RIT HAC NO	EΔ	1	*	*	*	*	67	R
NO ZZ	5905-855-3001	RW56G100 (81349) RESISTR, FIXED, WIREWOUND R1 HAC NO	EΑ	1	skr -	*	*	%	67	1
nozz	5905-270-6288	RE7562492 (81349) RESISTRAFIXED, WIREDUND R2 HAC NO	EA	1	sk	3k	*	*	67	f
ozz	5905-878-7535	RESISTOR, FIXED, WIRFWOUND R10 HAC NO	EA	2	*	*	*	*	67	R.
ozz	5905-878-7535	RESISTOR-FIXED, WIREWOUND R11 HAC NO	EΔ	PEF	şfr	×	sk	zk:	67	R]
OZZ	5961-892-3361	SEMICONDUCTOR DEVICE, DIODE CR3 TYPE NO. USN. 1N750A (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(2).)	EΑ	4	ske	st:	*	*	67	CF
ozz	5961-892-3361	1NT59A (23E77) SEMICCHDUCTOR DEVICE.DINDE CR4 TYPE MO. USN. 1NT59A (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(2).)	EΔ	REF	ple .	ph:	zh:	*	67	CF
ozz	5961-892-3361	19750A (03877) SEMIC(NDUCTOR DEVICE, DIDDE CR5 TYPE NO. USN. 19750A (FOR AUTHORIZE) ALLOWANCES SEE GROUP [E(2).)	EΑ	REF	ate	生	36-	sk	67	CB
nzz	5961-892-3361	1N750A (03877) SEMICONDUCTOR-DEVICE-DIODE CR6 TYPE NG. USN. 1N750A (FOR AUTHORIZED ALLOWANCES SEE GROUP CONTINUED	FΛ	PFF	뀨	ste	*	*	67	Cq

(1)	(2)	(3)	(4)	(5)		(6)		(7)
	EEDERAL	05/60/27/2		QTY.			ANIZAT		ILLUST	FRATI
SMR	FEDERAL STOCK	DESCRIPTION	OF	IN	(a)	(b)	(c)	(d)	(a)	(E
	NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	MEAS	TINU	1-5	6-20	21-50	51-100	FIGURE	ITI
		CONTINUED		İ						
		TE(2).) 1N750A (03877)								
PANZZ	5960-686-7247	SEMICONDUCTOR DEVICE, DIODE CRI HAC NO 4178600-13 (FOR AUTHORIZED ALLOWANCES SEE GROUP [1-(3).)	EA	2	xx	ale	alc	sk	67	C
AOZZ	5960-686-7247	1N540 (81349) SFMICONDUCTOR DEVICE, DIODE CR2 HAC NO 4178600-13 (FOP AUTHORIZED ALLOWANCES SEE GROUP IE(3).)	EA	PEF	×	zhr	*	z¢:	67	С
ADZZ	5940-388-7327	1N540 (81349) TERMINAL BOARD TB1	EA	1	*	skr	365	sk	1 65	Т
ANZZ	5950-888-9454	558123 (05869)	EΑ	1 .	4	sk:	ale	*	.66	
	7770 000 7754	722810-27 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).) TS1217 (05869)	EA				7	*	00	
AOZZ	5961-892-3474	TRANSISTOR 01 HAC NO. 4192795-39	EA	4	uy	str	*	201	65	
AOZZ	5961-892-3474		EA.	PF=	300	址	slc	201	65	
SZCA	5961-892-3474		EA	RFF	70X	30'	*	zk:	65	
AOZZ	5961-872-3474	2N665 (81349) TRANSISTOR 04 HAC NO. 4192795-39	EA	RFF	2X	*	sk:	z c	65	
AOZZ	5961-752-5942	2N665 (81349) TRANSISTOR Q5 HAC NO. 4192795-31	EA	1	zk:	alt	xk	*	67	
AOZZ	5961-681-9751	2N526 (81349) TRANSISTOR Q6 HAC NO. 4192795-41	EA	2	<u></u>	zk:	ok:	yk:	67	
A077	5961-681-9751	2N465 (81349) TPANSISTOR Q7 HAC NO. 4192795-41								
		2N465 (81349)		PEF	*		*	*	67	
AOZZ	5310-691-0918	WASHER, SHOULDER NO-REF-DESIG HAC NO. 723258 16 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).)	EΔ	8	*	2/10	本	300		
AOZZ	6625-865-6638	5607-18 (86928) GROUP 0010 TEST SET, ELEC MX-3505A/GSM-51 LEAD, TEST ND-REF-DESIG 6 INCH BLACK	EA	5	*	*	*	alc	1	
AOZZ	6625-865-6637	723898-727 (05869) LEAD, TEST	ĘΔ	5	*	300	常	3k		
ANZZ	6625-865-6636	723898-728 (05869) LEAD, TEST NO-REF-DESIG 12 INCH BLACK	EΑ	5	xk:	xk:	ajc	*		
AOZZ	6625-865-6640	723898-729 (05869) LEAD+TEST NO-REF-DESIG 12 INCH RED	FΔ	5	*	200	*	*	1	
		723898-730 (05869) GROUP 0011 CABINET ASSEMBLY HAC-558177							-	
ACZZ	5935-837-5216	CONNECTOR, RECEPTACLE. ELECTRICAL NO-REF-DESIG HAC NO. 712299-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 2.)	EA	1	xx	atr	xic	nk		
SZCA	5935-581-0736	DPX57-34PA101 (05869) CONNECTOR, RECEPTACLE, ELECTRICAL 4	EΔ	1	*	*	2/	201		
		DF 2.1								
AOZZ	5935-608-1121	DPX3233SA101F117 (71468) CONNECTOR, RECEPTACLE, FLECTRICAL AL	ΞΔ	1	*	gir	*	s/c		
		OF 2.) SRPA1N40AS1 (71468)								
AOZZ	5935-755-3752	CGNNECTOP, RECEPTACLE, ELECTRICAL J5 -DESIG HAC NO. 4118832-186 MS3102R28-21P (96906)	ĒΔ	1	<i>y</i> -	*	- str	36		
OZZ	9320-806-2621	FOOT-RUBBER NO-REF-DESIG (FOR AUTHORIZED	FΔ	4	22	*	*	*		
CZZ	5940-884-0069		EA	1	*	*	*	*	60	
SZC	5940-204-6921	602-4D (05869) TERMINAL BOARD TB5 HAC NO. 722405-56 722405-56 (05869)	FA	1	y~	*	3k	3hr	60	1
СНН	5895-885-5980	GROUP OO12 CHASSIS ASSY NG.1 HAG-558127 CARD ASSEMBLY, J.K. FLIP FLCP SLOT 13 CARD 599937	ĘΔ	3	*	ž.	aéc	*	83	
онч	5895-885-5980	59937 (35969) CAPD ASSEMBLY, J.K. FLIP FLOP SLOT 6 CARD	EΑ	DEE	*	* }	*	*	83	
иснн	5895-885-5980	599937 (05869) CARD ASSEMBLY.J.K. FLIP FLOP SLOT 7 CARD 599937	FA	b E E	¥	ε.	*	*	33	
инн	6625-888-9449	599937 (05869) CARD-FLECTRICAL COMPONENT-INVERTER SLOT 12 CARD 558121	- 2	1	×	A	-	2.	83	

SECTION	i e	(2)	(4)	(5)		(6		025-5	02-24	
(1)	(2)	(3)	(4)		15-DA1		NIZAT	IONAL		
	FEDERAL	DESCRIPTION	UNIT	QTY.	MAI	NTEN	ANCE A	LW	ILLUSTE	ATION
CODE	STOCK NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	OF	IN	(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	FIGURE NO.	(b) ITEM NO.
PACHH	6625-888-9427	CARD, ELECTRICAL COMPONENT, FILTER SLOT 21 CARD 558105 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 2.)	ΕΔ	1	*	sic	*	56c	83	
PAOHH	6625-888-7276	558105 (05869) CARD, ELECTRICAL COMP, PORM12V AND POPM8V REGULATORS SLOT 1 THRU 4 CARD 558138	EΑ	1	*	20	zk:	*	83	
PAOHH	6625-888-9448	558138 (O5869) CARD.ELECTRICAL COMP.SIGNAL GENERATOR CLOCK PULSE SLOT 15 CARD 558117	EΔ	1	sk	*	ale	alx	83	
РАОНН	6625-888-9451	558117 (05869) ANG CARD, ELECTRICAL COMP, SIGNAL GENERATOR, DELAY PULSE SLCT 17 CARD 558113	EΔ	1	ske	*	*	*	83	
РАОНН	6625-888-9452	558113 (O5869) CARD, ELECTRICAL COMP, SIGNAL GENERATOR, REF PULSE SLOT 19 CARD 558109	FΔ	1	*	*	*	ale	83	
РАПНН	6625-888-7275	558109 (05869) MATRIX ASSEMBLY, COUNTER SLOT 5 CARD 558133 558133 (05869)	ΕΔ	1	*	*	*	*	83	
PAOHH	6625-888-7273	MATRIX ASSEMBLY, WORD SLOT 9 CARD 558125	EΔ	2	3/:	*	*	非	83	
РАОНН	6625-888-7273	558125 (05869) MATRIX ASSEMBLY, WORD SLOT 10 CARD 558125	EΔ	REF	*	St.	*	*	83	
РАОНЧ	6625-010-5429	558125 (05869) CARD ELECTRONIC COMP.SIGNAL GENERATOR.REF PULSE SLOT 15 CARD 1520415	ΕA	1	*	*	*	2:	83	
		1520415 (05869) AUE GROUP 0013 CARD ASSY, J.K. FF HAC-599937					ļ			
PAOZZ	5910-827-4642	CAPACITOR, FIXED, MICA DIELECTRIC C1 HAC NO 4112305-251 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 13.)	FΔ	4	**	ak	*	*	152	C1
PACZZ	5910-827-4642	CM150101JN3 (81349) CAPACITOR,FIXED,MICA DIELECTRIC C4 HAC NO 4112305-251 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 13.)	ΕΔ	PEE	*	**	site	*	152	C4
PAOZZ	5910-827-4642	CM15C101JN3 (81349) CAPACITOR FIXED MICA DIFLECTRIC C5 HAC NO 4112305-251 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 13.)	EA	PEF	*	a)c	sle	360	152	C5
PAOZZ	5910-827-4642	CM15C101JN3 (81349) CAPACITOR *FIXED * MICA DIELECTRIC CB HAC NO ** 4112305-251 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 13*)	EA	REF	ale	*	*	*	152	C8
PAOZŽ	5910-063-8410	CM15ClOlJN3 (81349) CAPACITOR.FIXED.MICA DIELECTRIC C2 HAC NO 4112305-342 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.)	ĘΑ	4	*	*	*	*	152	C2
ZZCAS	5910-063-8410	CM15C151JN3 (81349) CAPACITOR,FIXED,MICA DIELECTRIC C3 HAC NO 4112305-342 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.)	FA	PÉE	*	*	atc	20	152	С3
PAOZZ	5919-063-8410	CM15C151JN3 (81349) CAPACITOR, FIXED, MICA DIELECTRIC C6 HAC NO 4112305-342 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.)	EΔ	RFF	ple .	*		e e e	152	C6
PAOZZ	5910-063-8410	CMPACITOP, FIXED, MICA DIELECTRIC C7 HAC NO 4112305-342 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.)	EΔ	REF	*	*	36	: 30	152	C7
PACZZ	5935-677-8305	CONNECTOP, RECEPTACLE, ELECTRICAL J1	EΑ	1	alt	*	19	21		Jl
PAOZZ	5895-896-1876	LOCK MECHANISM NO-REF-DESIG (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 16.)	EA	1	*	*	* **	: 3		
PANZZ	5840-875-1013	531726 (05869) PLATE-MOUNTING NO-REF-DESIG (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 5.)	EΔ	1	ale	20	e si			
PANZZ	5905-279-3503	534490 (05869) RESISTOR, FIXED, COMPOSITION RI HAC NO 4171300-17 (AUTHORIZED ALLOWANCES BASED ON A	EΑ	8	*	*		e s	152	RI
PANZZ	5905-279-3503	RC20GF682J (81349) RESISTOR, FIXED, COMPOSITION R2 HAC NO 4171300-17 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 25.)	FΔ	BEE	*	ab	r s	k 3	152	R2
PAUZZ	5905-279-3503	RC20GF682J (81349) RESISTAR*FIXED* COMPOSITION R17 HAC NO***** 4171300-17 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 25.)	FΛ	RFF	*	: *	is a	l e	152	R17
PANZZ	5905-279-350?	RC20GF682J (81349) RESISTOR, FIXER, COMPOSITION R16 HAC NO	EΔ	REF	26	. 4	k a	к 5	152	R16

SURF STOCK REFERENCE NUMBER & MAP CODE USABLE ON CODE NEW YORK SURF	SECTIO				7				525-5	12-2	, P
### PROPERAL DESCRIPTION USABLE ON CODE #### USA *** ** ** ** ** ** ** ** ** ** ** ** *	(1)	(2)	(3)	(4)	(5)	1				1	71
COUNT STOCK MUMBER REPERENCE NUMBER & MPR CODE	ĭ			1	QTY.					LLUS	RATION
### APPLIES MINABER REFERENCE NUMBER A MFR CODE USABLE DN CODE MEX. UNIT 1.5 & 20 2139 S1.100 MINABER ALTONAMICS DASED ON A 17174 OF 25.1 MC2005-0292 (613-09) MC2005-0292 (613-09) MC2005-0292			DESCRIPTION		111.0	1 (0)	1(1)	101	[(d)	(0)	1-151
4171309-17 (AUTHORIZED ALLOWANCES DASED ON A TOTAL OF 25). PAOZZ \$905-279-3501 \$1070-67232 (181349) \$10714 (07 25). \$1070-67232 (181349) \$10714 (07 25). \$1070-67233 (181349) \$10714 (07 25). \$1070-67233 (181349) \$10714 (07 25). \$1070-67233 (181349) \$10714 (07 25). \$	CODE	NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE			1.5	6-20	21-50	151-100	FIGURE	
### ### ##############################						1					1
NOTAL DR 25.1 NOTAL DR 25.		1									
0.0022 0.005-279-3503 RESISTOR, FIXED, COMPOSITION RID MAC NO FA PRE RID R	,		TOTAL OF 25.1								
\$171300-17 (AUTHORIZED ALLOMANCES RASED ON A 1572 1572 1572 1573 1574 15	PADZZ	5905-279-3503		EΔ	IPEF	23.	775	22	¥	153	1 318
PADZZ 5905-279-3503 SESTERNA, FIXED, COMPOSITION RIP HAC NO 73 SEE											
#471300-17 (AUTHORIZED ALLOWANCES BASED ON A 1074 OF 25 OF OF	,		RC20GF682J (81349) .		1						
0 AOZZ 5905-279-3503 (2005-28) (2005-27) (2005	PAOZZ	5905-279-3503		c 7	lo E E	35	Þ	107	7	152	1 210
PACKED P			TOTAL OF 25.)								
### ### #### #########################	PAGZZ	1 5905-279-3503		EA	DEE		r	30.	-	162	.177
PACZZ 5905-279-3503 RC20GF6822 (81349) PACZZ 5905-279-1876 RTSTOR,FIXED COMPOSITION R34 HAC NO \$2		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4171300-17 (AUTHORIZED ALLOWANCES BASED ON A					-		1 194	1 23
PACZZ 5005-279-3503 RESISTOR, FIXED, COMPOSITION R34 HAC NO EA EF).		1							1
PAOZZ 5905-279-1876 PRINT, FIXED, COMPOSITION RE MAC NO FE 4 * 152 RE RECORDANCE SEE GROUP RESISTOR, FIXED, COMPOSITION RED MAC NO FE 4 * 152 RE RECORDANCE SEE GROUP RESISTOR, FIXED, COMPOSITION RED MAC NO FE 8 * 152 RE RECORDANCE SEE GROUP RESISTOR, FIXED, COMPOSITION RED MAC NO FE 8 FE 8 * 152 RESISTOR, FIXED, COMPOSITION RED MAC NO FE 8 FE 8 * 152 RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, FIXED, COMPOSITION RESISTOR, FIXED,	PACZZ	5905-279-3503	RESISTOR, FIXED, COMPOSITION R34 HAC NO	5 A	BEE	и	2	×	*	152	334
PADIZZ 5905-279-1876 RC206F682J (81349) PADIZZ 5905-279-1876 PRESISTOR, FIXED, COMPOSITION R8 MAC NO 62 4 8 8 8 152 88 171309-37 (FOR AUTHORIZED ALLDWANCES SEE GROUP (2015) 1120-37 (FOR AUTHORIZED ALLDWANCES SASED ON A TOTAL OF 12.) PAOZIZ 5905-558-3336 (2015) 1120-37 (FO	,	,									
### ##################################	04077	EDGE 270 107/	RC20GF682J (81349)	1							
PADZZ 5905-279-1876 PSISTOR, FIXED, CIMPOSITION RIO HAC NO FA DEF	PAUZZ	3903-219-1876	4171300-87 (FOR AUTHORIZED ALLOWANCES SEE GROUP	E 7	4	24	7X	22	*	152	8.8
PACIZ 5905-279-1876 RESISTOR, FIXED, COMPOSITION RIO HAC NO EA PEF	,		[E(3).)	1	1						
### ### ##############################	PACZZ	5905-279-1876		= 4	IPFF	' ×	327	24.	xt:	152	310
PADZZ 5905-279-1876 PROSTOREZZZJ (81349) PROSTOREZZJ (81349) PROSTOREZZZJ (81349) PROSTOREZZZJ (81349) PROSTOREZZZJ (81349) PROSTOREZZZJ (81349) PROSTOREZZJ (81349) PR	1		4171300-87 (FOR AUTHORIZED ALLOWANCES SEE GROUP							172	1,10
4171300-87 (FOR AUTHORIZED ALLOWANCES SEE GROUP 10205-2221 (81349) R200672221 (81349) R200672221 (81349) R200672221 (81349) R200672221 (81349) R200672221 (81349) R200672221 (81349) R20067221 (81349) R2006721 (81349) R200672 (81349) R200	r	1		1		1					
PADZZ 5905-279-1876 RESISTOR, FIXEO, COMPOSITION R27 HAC NO EA PEF	PAOZZ	5905-279-1876		£ 7	BEE	=	=	202	*	152	1 325
PAOZZ 5905-279-1876 RESISTOR, FIXED, COMPOSITION R27 HAC NO ES PEF #											
4171300-87 (FOR AUTHORIZED ALLOWANCES SEE GROUP 1613). RC2096222J (81349) RC21076222J (81349) RC2107622J (81349) RC2107622J (81349) RC2107622J (81349) RC210762J (81349) RC210762J (81349) RC210762J (81349) RC2107642J (81349) RC210	DA077	E005-270-1274									
PAGZZ 5905-553-2205 RESISTOR,FIXED, FILM FT HAC NO. 4171405-28. CA 4 * * 152 PT HAC NO. 4171405-28. CA 4 * * 152 PT HAC NO. 4171405-28. CA 4 * * 152 PT HAC NO. 4171405-28. CA 4 * * 152 PT HAC NO. 4171405-28. CA 4 * * 152 PT HAC NO. 4171405-28. CA 4 * * * 152 PT HAC NO. 4171405-28. CA 4 * * * 152 PT HAC NO. 4171405-28. CA 4 * * * 152 PT HAC NO. 4171405-28. CA 4 * * * 152 PT HAC NO. 4171405-28. CA 4 * * * 152 PT HAC NO. 4171405-28. CA 4 * * * 152 PT HAC NO. 4171405-28. CA 4 * * * 152 PT HAC NO. 4171405-28. CA 4 * * * 152 PT HAC NO. 4171405-28. CA 4 * * * 152 PT HAC NO. 4171405-28. CA 4 * * * * 152 PT HAC NO. 4171405-28. CA 4 * * * * 152 PT HAC NO. 4171405-28. CA 4 * * * * 152 PT HAC NO. 4171405-28. CA 4 * * * * 152 PT HAC NO. 4171405-28. CA 4 * * * * 152 PT HAC NO. 4171405-28. CA 4 * * * * 152 PT HAC NO. 4171405-28. CA 4 * * * * 152 PT HAC NO. 4171405-28. CA 4 * * * * 152 PT HAC NO. 4171405-28. CA 4 * * * * 152 PT HAC NO. 4171405-48. CA 4 * * * * 152 PT HAC NO. 4171405-48. CA 4 * * * * 152 PT HAC NO. 4171405-44. CA 4 * * * * * 152 PT HAC NO. 4171405-44. CA 4 * * * * * 152 PT HAC NO. 4171405-44. CA 4 * * * * * 1	PAULZ	1 3403-219-1016		ΕΔ	₽ E E	*	**	22	*	152	R27
PACZZ 5905-553-2205 RESISTOR, FILM F7 HAC NO. 4171405-28, CA 4 * * * 152 27 (AUTHORIZED ALLOMANES BASED ON A TOTAL OF 12.) RATOBACZIE (81349) PACZZ 5905-553-2205 RESISTOR, FILM RI HAC NO. 4171405-28, FA FFF * * * 152 21 (AUTHORIZED ALLOMANES BASED ON A TOTAL OF 12.) RNTORACZIE (81349) PACZZ 5905-553-2205 RESISTOR, FILM R24 HAC NO. 4171405-28, FA FFF * * * 152 224 (AUTHORIZED ALLOMANES BASED ON A TOTAL OF 12.) RNTORACZIE (81349) PACZZ 5905-553-2205 RESISTOR, FILM R28 HAC NO. 4171405-28, FA PFF * * * 152 228 (AUTHORIZED ALLOMANES BASED ON A TOTAL OF 12.) RNTORACZIE (81349) PACZZ 5905-518-5924 RESISTOR, FILM R29 HAC NO. 4171405-444 FA 4 * * * 152 28			IE(3).)								
PACZZ 5905-553-2205 RESISTOR, FILM R11 HAC NO. 4171405-28, FA FFF	PAGZZ	5905-553-2205	RESISTOR, FIXED, FILM R7 HAC NO. 4171405-28.	сд	4	*	XI.	*	*	152	R 7
PARZZ 5905-553-2205 RESISTOR, FIXEN, FILM R11 HAC NO. 4171405-28. F4 FFF * * * * 152 214 215 224 224 2305-553-2205 RESISTOR, FIXEN R24 HAC NO. 4171405-28. F4 FFF * * * * 152 224 224 234 234 235 23											
AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) PA0ZZ S905-553-2205 RESISTOR,FIXEO, FILM R24 HAC NO. 4171405-28. FA REF RESISTOR,FIXEO, FILM R25 CON A TOTAL OF 12.) PA0ZZ S905-553-2205 RESISTOR,FIXEO, FILM R28 HAC NO. 4171405-28. FA REF RESISTOR,FIXEO, FILM R28 HAC NO. 4171405-28. FA REF RESISTOR,FIXEO, FILM R28 HAC NO. 4171405-28. FA REF RESISTOR,FIXEO, FILM R29 HAC NO. 4171405-444 FA RESISTOR,FIXEO, FILM R29 HAC NO. 4171405-444 FA RESISTOR,FIXEO, FILM R29 HAC NO. 4171405-444 FA REF RESISTOR,FIXEO, FILM R20 HAC NO. 4171405-444 FA REF RESISTOR,FIXEO, FILM R20 HAC NO. 4171405-444 FA RESISTOR,FIXEO, FILM R20 HAC NO. 4171405-444 FA RESISTOR,FIXEO, FILM R30 HAC NO. 4171405-444 FA RESISTOR,FIXEO, FILM R30 HAC NO. 4171405-448 FA RESISTOR,FIXEO, FILM R30 HAC NO. 4171405-448 FA RESISTOR,FIXEO, FILM R30 HAC NO. 4171405-448 FA RESISTOR,FIXEO, FILM R31849) R31849 R	PANZZ	5905-553-2205	RESISTOR, FIXED, FILM R11 HAC NO. 4171405-28.	FΔ	FFF	*	700	*	*	152	211
PACZZ 5905-553-2205 RESISTOR, FILM 924 HAC NO. 4171405-28. FA 0 FF											
PACZZ 5905-553-2205 RESISTOR, FIXED, FILM R28 HAC NO. 4171405-28. FA SEF # # 152 R28 (AUTHORIZED ALLOMANCES BASED ON A TOTAL OF 12.) RATORALZIF (B1349) PACZZ 5905-518-5924 RESISTOR, FIXED, FILM R5 HAC NO. 4171405-444 FA # # 152 R28 (AUTHORIZED ALLOMANCES BASED ON A TOTAL OF 12.) RATORB3011F (B1349) PACZZ 5905-518-5924 RESISTOR, FIXED, FILM R13 HAC NO. 4171405-444 FA # FF # 152 R28 (AUTHORIZED ALLOMANCES BASED ON A TOTAL OF 12.) RATORB3011F (B1349) PACZZ 5905-518-5924 RESISTOR, FIXED, FILM R22 HAC NO. 4171405-444 FA # FF # # 152 R28 (AUTHORIZED ALLOMANCES BASED ON A TOTAL OF 12.) RATORB3011F (B1349) PACZZ 5905-518-5924 RESISTOR, FIXED, FILM R30 HAC NO. 4171405-444 FA # # 152 R28 (AUTHORIZED ALLOMANCES BASED ON A TOTAL OF 12.) RATORB3011F (R1349) PACZZ 5905-518-5924 RESISTOR, FIXED, FILM R30 HAC NO. 4171405-448 FA # # 152 R30 HAC NO. 4171405-448 FA # # # 152 R30 HAC NO. 4171405-448 FA # # # 152 R30 HAC NO. 4171405-448 FA # # # 152 R30 HAC NO. 4171405-448 FA # # # 152 R30 HAC NO. 4171405-448 FA # # # 152 R30 HAC NO. 4171405-448 FA # # # 152 R30 HAC NO. 4171405-448 FA # # # 152 R30 HAC NO. 4171405-448 FA # # # 152 R30 HAC NO. 4171405-448 FA # # # 152 R30 HAC NO. 4171405-448 FA # # # 152 R30 HAC NO. 4171405-448 FA # # # 152 R30 HAC NO. 4171405-448 FA # # # # 152 R30 HAC NO. 4171405-448 FA # # # # 152 R30 HAC NO. 4171405-552 FA # # # 152 R30 HAC NO. 4171405-552 FA # # # 152 R30 HAC NO. 4171405-552 FA # # # # 152 R30 HAC NO. 4171405-552 FA # # # # 152 R30 HAC NO. 4171405-552 FA # # # # 152 R30 HAC	PAOZZ	5905-553-2205	RESISTOR, FIXED, FILM R24 HAC NO. 4171405-28.	FΔ	PEF	×	où-	*	*	152	924
PACZZ 5905-553-2205 [RESISTOR,FIXED, FILM R28 HAC NO. 4171405-28. EA REF											
PACZZ 5905-518-5924 RESISTOR, FILED, FILM RS HAC NO. 4171405-444 E4 4 # # # # 152 R5 PACZZ 5905-518-5924 RESISTOR, FILM R13 HAC NO. 4171405-444 E4 4 # # # # 152 N13 PACZZ 5905-518-5924 RESISTOR, FILM R13 HAC NO. 4171405-444 E4 EA EFF # # # 152 N13 PACZZ 5905-518-5924 RESISTOR, FILM R13 HAC NO. 4171405-444 E4 EA EFF # # # 152 N13 PACZZ 5905-518-5924 RESISTOR, FILM R20 HAC NO. 4171405-444 E4 E4 EFF # # # 152 N13 PACZZ 5905-518-5924 RESISTOR, FILM R20 HAC NO. 4171405-444 E4 E4 E4 EFF # # 152 N15 PACZZ 5905-518-5924 RESISTOR, FILM R30 HAC NO. 4171405-444 E4 E4 E7 EFF # # 152 N15 PACZZ 5905-518-5924 RESISTOR, FILM R30 HAC NO. 4171405-448 E4 E4 E7	PACZZ	5905-553-2205	RESISTOR, FIXED, FILM R28 HAC NO. 4171405-28.	EΔ	SEE	ale	*	TO.	4	152	R28
PACZZ 5905-518-5924 RESISTOR, FILM R5 HAC NO. 4171405-444 F4 4											
PACZZ 5905-518-5924 RESISTOR, FILM R13 HAC NO. 4171405-444 EA	PACZZ	5905-518-5924	RESISTOR, FIXED, FILM R5 HAC NO. 4171405-444	EΔ	4	*	#	*	*	152	R5
PACZZ 5905-518-5924 RESISTOR, FILM R13 HAC NO. 4171405-444 EA CFF						1					
PACZZ 5905-518-5924 (RN7083011F (81349) PESISTOR, FIXED, FILM R22 HAC NO. 4171405-444 F4 PEG # # # 152 P22 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) PN7083011F (81349) PACZZ 5905-518-5924 (RESISTOR, FIXED, FILM R30 HAC NO. 4171405-444 F4 PEG # # # 152 R30 HAC NO. 4171405-444 F4 PEG # # # 152 R30 RN7083011F (81349) PACZZ 5905-556-3336 (RESISTOR, FIXED, FILM R4 HAC NO. 4171405-448 F4 PEG # # # 152 R4 PEG # # # # # 152 R	PADZZ	5905-518-5924	RESISTOR, FIXED, FILM R13 HAC NO. 4171405-444	EΑ	ret	25	×	*	×x	152	913
PACZZ 5905-518-5924 RESISTOR, FIXED, FILM R22 HAC NO. 4171405-444 F4 PFF F4 F4 F5 P22			RN7083011F (81349)								
PATZZ 5905-518-5924 RESISTOR, FIXED, FILM R30 HAC NO. 4171405-444 FA RF FE FE FIXED, FIXED, FILM R30 HAC NO. 4171405-444 FA RF FIXED, F	PACZZ	5905-518-5924	[RESISTOR, FIXED, FILM R22 HAC NO. 4171405-444	ΕŢ	bee	#	*	#	xx	152	P ? 2
(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN 7083011F (81349) PACZZ 5905-556-3336 RESISTOR, FIXED, FILM R4 HAC NO. 4171405-448 FA 4 * * * * * * * * 152 P4 PAOZZ 5905-556-3336 RESISTOR, FIXED, FILM R12 HAC NO. 4171405-448 FA FEF * * * * * * 152 P1 PAOZZ 5905-556-3336 RESISTOR, FIXED, FILM R12 HAC NO. 4171405-448 FA FEF * * * * * * 152 P1 PAOZZ 5905-556-3336 RESISTOR, FIXED, FILM R21 HAC NO. 4171405-448 FA FEF * * * * * * 152 P2 PAOZZ 5905-556-3336 RESISTOR, FIXED, FILM R21 HAC NO. 4171405-448 FA FEF * * * * * * 152 P2 PAOZZ 5905-556-3336 RESISTOR, FIXED, FILM R29 HAC NO. 4171405-448 FA FEF * * * * * * 152 P2 PAOZZ 5905-556-3336 RESISTOR, FIXED, FILM R29 HAC NO. 4171405-448 FA FEF * * * * * * 152 P2 PAOZZ 5905-557-2487 RESISTOR, FIXED, FILM R3 HAC NO. 4171405-552 FA * * * * * * * 152 P3 PAOZZ 5905-557-2487 RESISTOR, FIXED, FILM R15 HAC NO. 4171405-552 FA * * * * * * 152 P3 PAOZZ 5905-557-2487 RESISTOR, FIXED, FILM R15 HAC NO. 4171405-552 FA * * * * * * 152 P3 PAOZZ 5905-557-2487 RESISTOR, FIXED, FILM R15 HAC NO. 4171405-552 FA * * * * * * 152 P3 PAOZZ 5905-557-2487 RESISTOR, FIXED, FILM R15 HAC NO. 4171405-552 FA * * * * * * 152 P3 PAOZZ 5905-557-2487 RESISTOR, FILM R15 HAC NO. 4171405-552 FA * * * * * 152 P3 PAOZZ 5905-557-2487 RESISTOR, FILM R15 HAC NO. 4171405-552 FA * * * * * 152 P3 PAOZZ 5905-557-2487 RESISTOR, FILM R15 HAC NO. 4171405-552 FA * * * * * 152 P3 PAOZZ 5905-557-2487 RESISTOR, FILM R20 HAC NO. 4171405-552 FA * * * * * 152 P3 PAOZZ 5905-557-2487 RESISTOR, FILM R20 HAC NO. 4171405-552 FA * * * * * 152 P3 PAOZZ 5905-557-2487 RESISTOR, FILM R20 HAC NO. 4171405-552 FA * * * * * 152 P3 PAOZZ 5905-557-2487 RESISTOR, FILM R20 HAC NO. 4171											
PACZZ 5905-556-3336 RESISTOR, FIXED, FILM R12 HAC NO. 4171405-448 F4	PARZZ	5905-518-5924		EV	ott	±	r	*	*	152	R30
(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN7086191F (81349) PACZZ 5905-556-3336 RESISTOR, FIXED, FILM R12 HAC NO. 4171405-448 FA FEF # # 152 P21 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN7086191F (81349) PACZZ 5905-556-3336 RESISTOR, FIXED, FILM R29 HAC NO. 4171405-448 FA FFF # # 152 P21 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) PN7086191F (81349) PACZZ 5905-556-3336 RESISTOR, FIXED, FILM R29 HAC NO. 4171405-448 FA FFF # # 152 P29 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN7086191F (91249) PACZZ 5905-557-2487 RESISTOR, FIXED, FILM R3 HAC NO. 4171405-552 FA # # # 152 P39 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN7082742F (81349) PACZZ 5905-557-2487 RESISTOR, FIXED, FILM R15 HAC NO. 4171405-552 FA #FF # # 152 P15 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN7082742F (81349) PACZZ 5905-557-2487 RESISTOR, FIXED, FILM R15 HAC NO. 4171405-552 FA #FF # # 152 P15 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN7082742F (81349) PACZZ 5905-557-2487 RESISTOR, FIXED, FILM R15 HAC NO. 4171405-552 FA #FF # # 152 P15 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN7082742F (81349) RESISTOR, FIXED, FILM R15 HAC NO. 4171405-552 FA #FF # # # 152 P15						1					
PACZZ 5905-556-3336 RESISTOR, FILM R12 HAC NO. 4171405-448 FA FEF # 7 152 212 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) PACZZ 5905-556-3336 RESISTOR, FILM P.21 HAC NO. 4171405-448 FA FEF # 7 152 221 (AUTHORIZED ALLOWANCES RASED ON A TOTAL OF 12.) PACZZ 5905-556-3336 RESISTOR, FILM R29 HAC NO. 4171405-448 FA FEF # 7 152 220 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) PACZZ 5905-556-3336 RESISTOR, FILM R29 HAC NO. 4171405-448 FA FEF # 7 7 152 220 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN7086191F (81349) PACZZ 5905-557-2487 RESISTOR, FILM R3 HAC NO. 4171405-552 FA # 7 7 152 230 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN7082742F (81349) PACZZ 5905-557-2487 RESISTOR, FILM R15 HAC NO. 4171405-552 FA #FF # 7 152 231 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN7082742F (81349) RESISTOR, FILM R15 HAC NO. 4171405-552 FA #FF # 7 152 232 231 232 232 232 232 232 232 232 23	PATZZ	5905-556-3336		FA	4	2/4	* 1	#	24	152	24
(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN7086151F (81349) PACZZ 5905-556-3336 RESISTORFIXED. FILM P21 HAC NO. 4171405-448 FA PFF # # 152 R21 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) PN7086191F (81349) PACZZ 5905-556-3336 RESISTORFIXED. FILM R29 HAC NO. 4171405-448 FA PFF # # 152 R29 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN7086191F (81249) PACZZ 5905-557-2487 RESISTORFIXED. FILM R3 HAC NO. 4171405-552 FA # # # 152 R3 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN7082742F (81349) PACZZ 5905-557-2487 PESISTORFIXED. FILM R15 HAC NO. 4171405-552 FA #FF # # 152 R15 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN7082742F (81349) PACZZ 5905-557-2487 RESISTORFIXED. FILM R15 HAC NO. 4171405-552 FA #FF # # 152 R15 RN7082742F (81349) PACZZ 5905-557-2487 RESISTORFIXED. FILM R15 HAC NO. 4171405-552 FA #FF # # 152 R15 RN7082742F (81349) RRSISTORFIXED. FILM R20 HAC NO. 4171405-552 FA REF # # # 152 R15 RN7082742F (81349) RRSISTORFIXED. FILM R20 HAC NO. 4171405-552 FA REF # # # 152 R15 RN7082742F (81349) RRSISTORFIXED. FILM R20 HAC NO. 4171405-552 FA REF # # # 152 R15 RN7082742F (81349) RRSISTORFIXED. FILM R20 HAC NO. 4171405-552 FA REF # # # 152 R15 RN7082742F (81349)							,				
RN 7086191F (81349) RESISTOR, FIXED, FILM P.21 HAC NO. 4171405-448 FA AFF A FA	PADZZ	5905-556-3336		ΙΕΔ	EEE	* :	2"	3"	x	152	212
(AUTHORIZED ALLOWANCES RASED ON A TOTAL OF 12.) PN7086191F (81349) RESISTOR, FIXEN, FILM R29 HAC NO. 4171405-448 F1 FFF # # 152 229 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN7086191F (81349) PACZZ 5905-557-2487 RESISTOR, FIXED, FILM R3 HAC NO. 4171405-552 F1 4 # # 152 23 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN7082742F (81349) PACZZ 5905-557-2487 RESISTOR, FIXED, FILM R15 HAC NO. 4171405-552 F1 4 # # 152 215 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN7082742F (81349) PACZZ 5905-557-2487 RESISTOR, FIXED, FILM R15 HAC NO. 4171405-552 F1 4 # # 152 215 RN7082742F (81349) RN7082742F (81349) RESISTOR, FIXED, FILM R20 HAC NO. 4171405-552 F1 4 # # 152 223			RN7086191F (81349)						1		
PACZZ 5905-556-3336 RESISTOR, FILM R29 HAC NO. 4171405-448 FA (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN7086191F (81349) PACZZ 5905-557-2487 RESISTOR, FILM R3 HAC NO. 4171405-552 FA 4 7 7 152 239 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN7082742F (81349) PACZZ 5905-557-2487 RESISTOR, FILM R15 HAC NO. 4171405-552 FA 4 7 7 152 215 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN7082742F (81349) PACZZ 5905-557-2487 RESISTOR, FILM R15 HAC NO. 4171405-552 FA 4 7 152 215	PATZZ	5905-556-3336		FA	REE .	*	* 1	× 1	2"	152	R21 1
(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RNTORA(191 (31249) RESISTOR, FIXED, FILM R3 HAC NO. 4171405-552 FA 4 7 7 1 152 F3 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RNTORAC742F (81349) PACZZ 5905-557-2487 PESISTOR, FIXED, FILM R15 HAC NO. 4171405-552 FA FF 2 7 152 P15 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RNTOB2742F (81349) PACZZ 5905-557-2487 RESISTOR, FIXED, FILM R2D HAC NO. 4171405-552 FA FF 2 7 152 P20			PN70R6191F (81349)								
RM7086191F (91249) RESISTOR, FILM R3 HAC NO. 4171405-552 FA 4 7 7 = 152 F3 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN7082742F (81349) PARZZ 5905-557-2487 PESISTOR, FILM R15 HAC NO. 4171405-552 FA 4 7 7 8 152 P15 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN7082742F (81349) PARZZ 5905-557-2487 RESISTOR, FILM R20 HAC NO. 4171405-552 FA 4 7 8 7 152 P22	PAGZZ	5905-556-3336		FA	BEE	*	*	* 1	×	152	233
(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RNTOR2742F (81349) PACZZ 5905-557-2487 RESISTREFIXED. FILM R15 HAC NO. 4171405-552 FA WEF # # 152 015 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RNTOB2742F (81349) PACZZ 5905-557-2487 RESISTREF. FILM R20 HAC NO. 4171405-552 FA WEF # # 152 023			RN70R6191F (91349)					i			
PACZZ 5905-557-2487 PESISTOR, FILM R15 HAC NO. 4171405-552 FA PEF # # # 152 P15	PACZZ	5905-557-2487	RESISTOR, FIXED, FILM R3 HAC NO. 4171405-552	ΞΔ.	4	*	*	Y	24	152	13
(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN70B2742F (81349) PACZZ 5905-557-2487 RESISTOR, FILM R20 HAC NO. 4171405-552 F4 PEF # 4 152 P20	0.4075		RN70R2742F (81349)					1			
RN7082742F (81349) PACZZ 5905-557-2487 RESISTOR, FILM R20 HAC NO. 4171405-552 F4 OFF M 4 152 P20	PACZZ	5905-557-2487		FΔ	ctt	*	34-	×	#	152	215
	04077	5005 553 0115	RN7082742F (81349)								
	AL. ZZ	5905-557-2487		ET	5 E E	200	~	2	-A	152	550

SECTION		/2)	(4)	(5)		T		625-5		
(1)	(2)	(3)	(4)			Y ORGA	NIZAT		(7	
SMR	FEDERAL	DESCRIPTION	UNIT	QTY.	(a)	(b)	(c)	LW (d)	(a)	(b)
CODE	STOCK NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON COD			1-5	6-20	21-50	51-100	FIGURE NO.	NO
		CONTINUED								
		(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN7082742F (81349)				1				
PAOZZ	5905-557-2487	RESISTOR, FIXED, FILM R32 HAC NO. 4171405-55: (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) RN 708, 742F (81349)	2 EA	DEE	*	**	*	*	152	R32
PAOZZ	5905-552-7206	RESISTOR, FIXED, FILM R6 HAC NO. 4171405-55: (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.)	3 FA	4	*	x.	*	*	152	R6
PAOZZ	5905-552-7206	RNTOB8250F (81349) RESISTOR, FIXED + FILM R14 HAC NO. 4171405-55' [AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.]	3 EA	PEF	**	4.	*	3ft	152	R14
PAOZZ	5905-552-7206	RRITOR 8250F (81349) RESISTOR, FIXED. FILM R23 HAC NO. 4171405-55: [AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.]	3 FA	PEE	±k	*	3k	sk	152	R23
PAOZZ	5905-552-7206	RN7038250F (81349) RFSISTOR, FIXED. FILM R31 HAC NO. 4171405-55 [AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.]	3 EA	PEF	*	*	坎	3/c	152	R31
PACZZ	5905-552-5445	RNT7088250F (81349) RESISTOR, FIXED, FILM R9 HAC NO. 4171405-55 [AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 6.]	4 EA	2	*	*	spc	**	152	P9
PAOZZ	5905-552-5445	RN7082741F (81349) PESISTOR, FIXED, FILM R26 HAC NO. 4171405-55 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 6.)	4 EA	REF	*	**	*	*	152	R26
PANZZ	5961-556-2091	RN70B2741F (81349) SEMICONDUCTOR DEVICE, DIODE CR1 HAC NO 4178670-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 91.)	. FA	20	*	20.2	alsc	*	152	CR1
PAOZZ	5961-556-2091	1N270 (81349) SEMICONDUCTOR DEVICE, DIODE CR2 HAC NO 4178600-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 91.)	• EA	PEF	本	*	sic	*	152	CR2
PAOZZ	5961-556-2091	1N270 (81349) SEMICONDUCTOR DEVICE, DIODE CR3, HAC NO 4178600-5 (AUTHORIZED ALLCWANCES BASED ON A TOTAL OF 91.)	• EA	PEF	*	*	**	址	152	CR3
PANZZ	5961-556-2091	1N270 (81349) SEMICONDUCTOR DEVICE, DIODE CR4 HAC NO 4178600-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 91.)	• EA	REF	*	¥	ak	afe	152	CR4
PAOZZ	5961-556-2091	1N270 (81349) SEMICONDUCTOR DEVICE, DIODE CR5 HAC NO 4178600-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 91.)	. EA	REF	*	*	apc.	*	152	CR5
PAOZZ	5961-556-2091	1N270 (81349) SEMICONDUCTOR DEVICE, DIODE CR6 HAC NO 4178600-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 91.)	. EA	REF	1	74	*	*	152	CR6
PAOZZ	5961-556-2091	1N270 (81349) SEMICONDUCTOR DEVICE, DIODE CR7 HAC NO 4178600-5 (AUTHORIZED ALLCWANCES BASED ON A TOTAL OF 91.)	• EA	btt	*	*	*	*	152	CR7
PAOZZ	5961-556-2091	1N270 (81349) SEMICONDUCTOR DEVICE, DIODE CR8 HAC NO 4178600-5 (AUTHORIZED ALLOWANCES BASED ON A	. EA	REF	*	*	*	*	152	CR8
PAOZZ	5961-556-2091	IN270 (81349) SEMICONDUCTOR DEVICE, DIODE CR9 HAC NO 4178600-5. (AUTHOPIZED ALLOWANCES BASED ON A TOTAL OF 91.)	. EA	PFF	**	7	*	sk	152	CR9
PAOZZ	5961-556-2091	1M270 (81349) SEMICONDUCTOR DEVICE-DIDDE CRIO HAC NO 4178600-5 (AUTHORIZED ALLOWANCES BASED ON A	• FA	PEF	k	*		a)e	152	CRIO
PAOZZ	5961-556-2091	IN270 (81349) SEMICONDUCTOR DEVICE, DIODE CRIL HAC NO 4178600-5 (AUTHORIZED ALLOWANCES BASED ON A	. EA	REF	300	×	200	36	152	CR11
PADZZ.	5961-556-2091	1N270 (81349) SEMICONDUCTOR DEVICE,DIODE CRI2 HAC NO 4178600-5 (AUTHORIZED ALLOWANCES RASED ON A	• EA	PFF	sk	*	*	*	152	ICR12
PAOZZ	5961-556-2091	1N270 (81349) SEMICONDUCTOR DEVICE, DIODE CR13 HAC NO 4178600-5 (AUTHORIZED ALLCWANCES BASED ON A	EA	SEE	xx	7:	20	200	152	CR13
PANZZ	5961-556-2091	TOTAL OF 91.) 1M270 (81349) SEMICONDUCTOR DEVICE, DIODE CR14 HAC NO 4178600-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 91.) 1N270 (81349)	• FA	REF		v	20	20	152	CR14

							H11-	(11)	2.	
		(3)	137	LM		(6				71
				OFY		ORGA				
	FEDERAL STOCK	DESCRIPTION	UNIT	1H 0	MAI	NTENA	(c)	(d)		TRATION
31.	, NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	OF	IN UNIT	1.5	5-20		51 100	FIGURE NO	(b)
12	: 1-556-2091	SEMICONDUCTOR DEVICE, DIDDE CR15 HAC NO	_		-	¥	*	× 1	152	CR15
+322	5961-556-2091	1N270 (81349) SEMICONDUCTOR DEVICE, DIODE CR16 HAC NO '4178600-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 91.)	ΞA	RFF	×	* ,	*	×	152	CR16
4072	5961-556-2091	19270 (81349) SEMICONDUCTOR DEVICE, DIODE CRI7 HAC NO 4178600-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL DF 91.)	FA	WES			*	æ '	152	CR17
PANZZ	5961-556-2091	1M-70 (81349) SEMICONDUCTOR DEVICE,DIDDE CRIB HAC NO 4178600-5 (AUTHORIZED ALLCWANCES BASED ON A TOTAL OF 91.)	ł A	w f =		۷	×	24	152	CR18
2 A ~ 77	5961 -556- 2091	IN270 (81349) SEMICENDUCTOR DEVICE, DIODE CR19 HAC NO 4173600-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 91.) IN270 (81349)	e A	4 f c	×	3	×	30	152	CR19
1022	5961-556-2091	SEMICONDUCTOR DEVICE, DIODE CR20 HAC NO 4178600-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 91.) 1N270 (81349)	8.8.	s, p	×.	29	x	źr	152	CR20
PADZZ	5961-752-5229	TO ANCYCTOR	F.I.	~		54	2	10:	152	01
PAGZZ	5961-752-5229	TRANSISTOR Q2 TYPE NO. USAF 2N404	E A	Q F E	4	zhr	æ {	~ 1	152	02
:PAPZZ	5961-752-5229	4192800-8 (C5869) TRANSISTOR 03 TYPE NO. USAF 2N404	FA	afc	×	*	*	±x	152	03
IOAUZZ	5961-752-5229	4192800-8 (05869) TPANSISTOR Q4 TYPE NO. USAF 2N404	p.k	ns.			4	#	157	Q4
PARZZ	5961-752-5229	4192800-8 (05369) TRANSISTER 95 TYPE NC. USAF 2N404	E Z	W E =	÷		"X	*	152	Q5
PACZZ	5961-752-5229	4192800-8 (05869) TRANSISTOR Q6 TYPE NO. USAF 2N404	F ()	F = F	2	Ŧ	#	ste	152	Q6
PAGZZ	5961-752-5229	TRANSISTOR Q7 TYPE NO. USAF 2N404	ēt	3 E E	*	*	*	77	152	07
PANZZ	5961-752-5229	TRANSISTOR Q8 TYPE NO. USAF 2N404	11) E F	~	= !	¥ i	*	152	98
IPANZZ	5910-823-1655	GROUP 0014 CRO,ELEC CMPNT,FLTR HAC-558105 CAPACITOR,FIXED,ELECTROLYTIC C1 HAC NO 4111955-50 (AUTHORIZED ALLCWANCES BASED ON A TOTAL OF 17.)	4	4	2	1/	30 I	*	133	C1
PAGZZ	5910-823-1655	CL37BH585MN1 (81349) CAPACITOR, FIXED, ELECTROLYTIC C2' HAC NO 4111955-50 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 17.)	5.5	FFF	*	2	*	*	133	۲2
PAGZZ	5910-823-1655	CL37RH585MN1 (81349) CAPACITOR, FIXED, ELECTROLYTIC C3 HAC NO 4111955-50 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 17.)	61	115	ž	£	ж	35	133	С3
PAGZZ	5910-823-1655	CL37RH5RRMM1 (81349) CAPACITOR, FIXED ELECTROLYTIC C13 HAC NO 4111955-50 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 17.)	EA.	agr	A	v .	*	#	.33	C13
°ADZZ ;	5910-879-3565	CL37AH585MN1 (B1349) CAPACITOR, FIXED LELECTROLYTIC C4 HAC NO 4111955-105 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.)	нд	+	77	=	*	*	1 3 3	C4
PAGZZ	5910-879-3565	CL37BJ100MN1 (81349) CAPACITOR, FIXED, ELECTROLYTIC C5 HAC NO (4111955-105 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.)	- 8	7 F +	æ	# }	zk	±	133	C5
PACZZ (5910-879-3565	CL378J199MN1 (81349) CAPACITOR, FIXED, ELECTROLYTIC C11 HAC NC 4111955-105 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.)	3	**		*	**	z	133	C11
PACZZ [5910-879-3565	CL37RJ100MN1 (81349) CAPACITOR,FIXED,ELECTROLYTIC C12 HAC NO 4111955-105 (AUTHORIZED ALLOWANCES BASED ON A CONTINUED	6	81	žx	#	*		133	C12

(1)	(2)	(3)	(4)	(5)		(6			(7)
				QTY.		ORGA			ILLUSTE	RATION
SMR CODE	FEDERAL STOCK	DESCRIPTION	OF	IN	(a)	(b)	(c)	(d)	(a) FIGURE	(b)
	NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	m = A 3		1-5	6-20	21-50	51-100	NO.	NO.
		CONTINUED TOTAL OF 12.)								
AOZZ	5910-894-2373	CL37BJ100MN1 (81349) CAPACITOR, FIXED PAPER DIELECTRIC C8 HAC NO. 4112500-528 (FOR AUTHORIZED ALLOWANCES SEE GROUP) 1E(4).)	ΕA	3	**	*	*	3 20	133	C8
AOZZ	5910-894-2373	CP09A1KE224K3 (81349) CAPACITOR, FIXED PAPER DIELECTRIC , C9 HAC NO. 4112500-528 (FOR AUTHORIZED ALLOWANCES SEE GROUP. 15(4).)	EA	REF	*	*	*	*	133	C
AOZZ	5910-894-2373	CPO9AIKE224K3 (81349) CAPACITOR, FIXED PAPER DIELECTRIC CIO HAC NO. 4112500-528 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(4).)	EA	REF	*	*	*	*	133	C16
AOZZ	5910-644-0682	CPOSAIKE224K3 (81349) CAPACITOR, FIXED, PAPER DIELECTRIC C6 HAC NO. 4112500-579 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 4.)	EA	2	*	*	*	sk	133	C
AOZZ	5910-644-0682	CP99A1KB474K1 (81349) CAPACITOR,FIXED,PAPER DIELECTRIC C7 HAC NO. 4112500-579 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 4.)	EA	REF	*	*	*	*	133	C.
AOZZ	5340-804-2383	CPO9AlkB474K1 (81349) LATCH, MOUNTING PLATE NO-REF-DESIG (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 9.)	EA	1	*	*	*	sk		
PADZZ	5895-896-1876	531717 (05869) LCCK, MECHANISM ND-REF-DESIG (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 531726 (05869)	EA	1	*	*	sk	*		
AOZZ	5910-879-6825	CAPACITOR, FIXED, ELECTROLYTIC C3 HAC NO. 6.0. 4111955-111	EΔ	4	*	*	*	*	141	C
AOZZ	5910-879-6825	CL47CH4R5TP3 (81349) CAPACITOR,FIXED,ELECTROLYTIC C4 HAC NO 4111955-111 CL47CH4R5TP3 (81349)	EA	REF	*	*	*	*	141	0
ZZCA	5910-879-6825	CAPACITOR, FIXED, ELECTROLYTIC C5 HAC NO 4111955-111 (CL47CH4R5TP3 (81349)	EA	REF	. *	*	*	*		
ADZZ	5910-879-6825	CAPACITOR,FIXED,ELECTROLYTIC C9 HAC NO 4111955-111 (C147CH44R5TP3 (81349)		REF	*	*	*			
PAOZZ	5910-063-8410	CAPACITOR, FIXED, MICA DIELECTRIC C8 HAC NO 4112305-288 CM20C151JN3' (81349)		1	*	*	**			
ZZCAS	5910-833-9542	CAPACITOR, FIXED, MICA DIELECTRIC C1 HAC NO 4112305-298 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 2.) [M15D331JN3 (81349)	EA						141	
PAOZZ	5910-027-3919	CAPACITOR, FIXED, MICA DIELECTRIC C2 HAC NO 4112305-299 (M208221JN3 (81349)		1	*		ok:			
ZZCAS	5910-101-5651	CAPACITOR, FIXED, MICA DIELECTRIC C7 HAC NO 4112305-455 CM20C560JN3 (81349)		1	*	*	*			
PAOZZ	5910-988-1284	CAPACITOR, FIXED, MICA DIELECTRIC C6 HAC NO 4112305-465 CM20D681JN3 (81349) LATCH, MOUNTING PLATE NO-REF-DESIG (FOR		1	*	*		: 10		
PANZZ	5895-896-1876	AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)2.) 531727 (05869) LOCK MECHANISM NO-REF-DESIG (FOR AUTHORIZED		1	*	*	20	26	k	
PAOZZ	5905-195-6806	ALLOWANCES SEE GROUP IF(1)(A)1.) 531726 (05869) RESISTOR, FIXED, COMPOSITION R29 HAC NO 4171300-50 (AUTHORIZED ALLOWANCES BASED ON A	EΑ	1	*	**	1	2 2	141	R
PAOZZ	5905-279-3502	TOTAL OF 14.) RC20GF102J (81349) RESISTOR, FIXED, COMPOSITION R7 HAC NO	EA	2	ak	: sic			141	
PACZZ	5905-279-3502	4171300-3 RC20GF123J (81349) RESISTOR, FIXED, COMPOSITION R9 HAC NO	EA	REF	200	. 4:	: 3		141	
PACZZ	5905-185-8510	RESISTOR, FIXED, COMPOSITION R2 HAC NO	EA	4	*	: 10			141	
PAOZZ	5905-185-8510	RC20GF103J (81349)	EA	REF	20			2	141	R

ECTIO	N III (2)	(3)	(4)	(5)	1	(.		625-5		7)
(1)	(2)	(3)	(4)	1	15-DA	,	ANIZAT	IONAL	(,	,
	FEDERAL	DESCRIPTION	UNIT	QTY.			ANCE A		1L.LUST	RATION
SMR	STOCK		OF	IN	(a)	(b)	(c)	(d)	(a)	(b)
	NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	MEAS	UNIT	1-5	6-20	21-50	51-100		NO.
		CONTINUED	1	1						
	t t	4171300-6 (FOR AUTHORIZED ALLOWANCES SEE GROUP			i					
		IF(3).) !RC20GF103J (81349)								
ZZCA9	5905-185-8510	RESISTOR, FIXED, COMPOSITION RIB HAC NO	FΔ	REF	37.	*	*	25	141	018
		4171300-6 (FOR AUTHORIZED ALLOWANCES SEE GROUP		1						
'PAOZZ	5905-185-8510	RC20GF103J (81349) RESISTOR, FIXED, COMPOSITION R21 - HAC NO	161	REF	· w	, 22	er er	*	141	P21
	7,00 100 0010	4171300-6 (FOR AUTHORIZED ALLOWANCES SEE GROUP	-						1 1 1	
		TE(3).) RC20GF103J (81349)								
P4022	5905-279-3504	RESISTOR, FIXED, COMPOSITION R17 HAC NO	EΑ	1	=	30"	*	24	141	R17
		4171300-21 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 14.)								
PAOZZ	5905-190-8881	RC20GF472J (81349) RESISTOR, FIXED, COMPOSITION R13 HAC NO	F 4	4			20.	*	1/1	R13
MOLL	3903-190-0001	4171300-53	E #	-4					141	K13
PADZZ	5905-190-8881	RC2OGF182J (81349) RESISTOR, FIXED, COMPOSITION R16 HAC NO	FΛ	REE	*	*	380	*	141	216
1	,	4171300-53							L 1 L	
PACZZ	5905-190-8881	RC20GF182J (81349) RESISTOR, FIXED, COMPOSITION R20 HAC NO	EA	BEE	*	22"	**	*	141	R20
		4171300-53								
PADZZ	5905-190-8881	RC2OGF182J (81349) RESISTOR, FIXED, COMPOSITION R23 HAC NO	FΑ	PEF	20.	22	*	zir	141	R23
		4171300-53 RC20GF182J (81349)								
PADZZ	5905-171-2004	RESISTOR, FIXED, COMPOSITION R12 HAC NO	EΔ	3	#	*	*	*	141	R12
		4171300-55 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.)								
		RC20GF223J (81349)								
PAOZZ	1975-171-2004	PESISTOR, FIXED, COMPOSITION R19 HAC NO	EΔ	RFF	38	*	25	*	141	R19
		TOTAL OF 12.)								
ranzz	5905-171-2004	RC20GF223J (81349) RESISTOR, FIXED, COMPOSITION R22 HAC NO	ЕΔ	bee	*	**	ж	*	141	R22
	1	4171300-55 (AUTHORIZED ALLOWANGES BASED ON A								
		RC 20GF223J (81349)								
PADZZ	5905-279-2616	RESISTOR, FIXED, COMPOSITION R15 HAC NO 4171309-56 (FOR AUTHORIZED ALLOWANCES SEE GROUP	EV	1	2.	30.	201	×	141	R15
		IE(4).)								
PANZZ	5905-279-3499	RC20GF153J (81349) RESISTOR, FIXED, COMPOSITION R28 HAC NO	EΔ	1	zk:	39*	*	*	141	R28
1		4171300-57 RC20GF273J (81349)								
PATER	5905-171-1997	RESISTOR, FIXED, COMPOSITION R8 HAC NO	FΔ	1	*	26	24	200	141	R8
		4171300-58 (AUTHORIZED ALLOWANCES BASED ON A								
04075	5005 254 7100	RC20GF331J (81349)								
PANZZ	5905-254-7100	PESISTOR, FIXED, CCMPOSITION R1 HAC NO 4171300-107 (AUTHORIZED ALLOWANCES BASED ON A	μĀ	. 1	24.	*	*	*	141	21
		TOTAL OF 9.) RC20GF13J (81349)								
PADZZ	5905-279-3498	RESISTOR, FIXED, COMPOSITION R3 HAC NO	EΨ	2	*	3"	atc	pt:	141	Р3
		4171300-188 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 26.)								
04077	5005 673 2400	RC20GF433J (81349)								
PANZZ	5905-279-3498	RESISTOR, FIXED, COMPOSITION RIO HAC NO 4171300-188 (AUTHORIZED ALLOWANCES BASED ON A	cδ	PEF	300	×	×	xtr	141	010
		TOTAL OF 26.1 RC20GF433J (31349)								
PANZZ	5905-299-2043	PESISTOR, FIXED COMPOSITION R24 HAC NO	FΔ	2	22	25	30.	*	141	R24
		4171302-89 RC32GF202J (81349)								
PAPZZ	5905-299-2043	PESISTOR, FIXED COMPOSITION R30 HAC NO	FA	DEE	zk	x-	275	34	141	630
		4171302-89 PC32GF202J (81349)								
PATZZ	5905-279-2529	PESISTOR, FIXED, COMPOSITION R25 HAC NO	FA	1	201	+	32	¥	141	225
		4171304-31 RC42GF222J (81349)								
PASZZ	141:5-57A-3762	RESISTOR, FIXED, FILM R4 HAC NO. 4171405-152 RN7083831F (81349)	EΔ	Ī	*	*	200	*	141	F4
PADZZ	5905-542-8409	RESISTOR, FIXED. FILM R6 HAC NO. 4171405-209	EΔ	1	*	7-	39	×	141	R6
PANZZ	5905-542-9116	RN70831625 (81349) RESISTOR*FIXED* FILM P5 HAC NO. 4171405-573	EV	1	34	10.	27	22	141	D.F.
		RN70R9090F (81349)								2.22
ZZCAG	5905-581-7472	RESISTOR, FIXED, FILM #27 HAC NO. 4171406-301 RN7084989F (81349)	E A	1	tr	22	*	*	141	327

SECTION								625-5		
(1)	(2)	(3)	(4)	(5)	15.544	(6		101111	(7	()
	EEDED	DESCRIPTION	UNIT	QTY.		ORGA NTENA		LW	ILLUST	RATION
SMR CODE	FEDERAL STOCK NUMBER		OF	IN	(a)	(b)	(c)	(d)	(a) FIGURE	
PANZZ	5905-581-7871	REFERENCE NUMBER & MFR CODE USABLE ON CODE RESISTOR, FIXED, FILM R26 HAC NO. 4171406-302.		1	1-5	6-20	21-50	51-100		NO.
PACZZ	5905-503-0435	RNTOB69R8F (81349) RESISTOR, VARIABLE R14 HAC NO. 4171786-272		1	*	74 A	*	**	141	R26
H. 22	3,03 ,03 0,33	(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 5.) RV6LAYSA502A (81349)							441	114
PAGZZ	5961-892-3361	SEMICONDUCTOR DEVICE, DIODE CR9 HAC NO	EΑ	1	*	sk	*	*	141	CR9
PAOZZ	5961-615-0095	SEMICONDUCTOR DEVICE, DIODE CRI HAC NO 417860-26 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 18.)	EA	7	*	30 c	*	*	141	CR1
PADZZ	5961-615-0095	IN276 (81349) SEMICONDUCTOR DEVICE, DIODE CR2 HAC NO 4178600-26 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 18.)	EA	REF	*	*	*	*	141	CR2
PAOZZ	5961-615-0095	1N276 (81349) SEMICONDUCTOR DEVICE, DIODE CR3 HAC NO 4178600-26 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 18.)	ΕA	REF	*	*	*	*	141	CR3
PAOZZ	5961-615-0095	1N276 (81349) SEMICONDUCTOR DEVICE, DIODE CR4 HAC NO 4178600-26 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 18.)	EA	REF	生	*	*	34:	141	CR4
PAOZZ	5961-615-0095	1N276 (81349) SEMICONDUCTOR DEVICE, DIODE CR5 HAC NO 4178600-26 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 18.)	EA	PEF	*	për	ak:	*	141	CR5
PAOZZ	5961-615-0095	IN276 (81349) SEMICONDUCTOR DEVICE, DIODE CR6 HAC NO 4178600-26 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 18.)	EA	REF.	*	*	*	*	141	CR6
PAOZZ	5961-615-0095	IN276 (81349) SEMICONDUCTOR DEVICE-DIODE CR7 HAC NO 4178600-26 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 18.)	EΑ	REF	*	*	*	*	141	CR7
PAOZZ	5961-848-7007	1N276 (81349) SEMICONDUCTOR DEVICE, DIODE CR8 TYPE NO USN1N968B 4178609-124 (05869)	ΕA	2	ak .	ajc	afc	skr	141	CR8
PAOZZ	5961-848-7007	SEMICONDUCTOR DEVICE, DIODE CRIO TYPE NO USNIN968B	EΑ	REF	*	ale	2lt	*	141	CR10
PAOZZ	5961-853-1079	4178600-124 (05869) TPANSISTOR / Q2 HAC NO. 4192795-60 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 31.1) 2N1305 (81349)	ΕA	8	×	宗	*	*	141	Q2
PACZZ	5961-853-1079	TRANSISTOR Q3 HAC NO. 4192795-60	EA	BEE	*	*	*	*	141	Q3
PAOZZ	5961-853-1079	2N1305 (81349) TRANSISTOR Q4 HAC NO. 4192795-60 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 31.) 2N1305 (81349)	EΔ	REF	ale	*	ak	*	141	04
ZZCAP	5961-853-1079	TRANSISTOR Q5 HAC NO. 4192795-60	EA	REF	sk	ak.	*	*	141	n5
PACZZ	5961-853-1079	TRANSISTOR 96 HAC NO. 4192795-60(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 31.) 2N1305 (81349)	EA	REF	2/4	38	*	*	141	Q6
PAOZZ	5961-853-1079		EA	PEF	*	*	*	st	141	97
PAGZZ	5961-853-1079	TRANSISTOR Q8 HAC NO. 4192795-60	EA	PEF	*	*	*	*	141	Q8
PAPZZ	5961-853-1079	2N1305 (81349) TRANSISTOR Q9 HAC NO. 4192795-60 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 31.) 2N1305 (81349)	EA	REF	*	zje	ak	*	141	Q9
PAOZZ	5961-754-8704	TRANSISTOR Q1 TYPE NO. USN 2N337	EΑ	1	*	z/c	*	*	141	Q1
PADZZ	5910-879-3565	2N337 (81349) CAPACITOR, FIXED, ELECTROLYTIC C1 HAC NO 4111955-105 (FOR AUTHORIZED ALLOWANCES SES GROUP IF(1)(A)2.)	EΑ	4	şft	*	軟	*	148	C1
PANZZ	5910-879-3565	CL37BJ100MN1 (81349) CAPACITOR, FIXED, ELECTROLYTIC C2 HAC NO 4111955-105 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)2.)	EA	REF	*	2017	ak	76c	148	C2
PAOZZ	5910-879-3565	CL378J100MN1 (81349) CAPACITOR, FIXED. FLECTROLYTIC C3 HAC NO 4111955-105 (FOR AUTHORIZED ALLOWANCES SEE GROUP CONTINUED	ΕA	RFF	*	zł:	*	*	148	C3

21

(1)	(2)	(3)	(4)	(5)			6)	625-5	(:	
				QTY.			ANIZAT		ILLUST	DAT
SMR	FEDERAL	DESCRIPTION	UNIT	INC	(o)	(b)	(c)	(d)	(a)	(b
CODE	STOCK NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	MEAS	UNIT	1-5	6-20		51-100	FIGURE NO.	
		CONTINUED IF (1)(A)2.)								
AOZZ	5910-879-3565	CL37BJ100MN1 (81349) CAPACITOR, FIXED, ELECTROLYTIC C4 HAC NO	FΔ	REF	*	*	ak	sk	148	
	3720 017 3303	4111955-105 (FOR AUTHORIZED ALLOWANCES SEE GROUP		,,,,,					2.40	
		[F(1)(A)2.) CL37BJ100MN1 (81349)								
AOZZ	5340-800-3689	CLIP, SPRING TENSION NO-REF-DESIG HAC NO 711810-6 (FOR AUTHORIZED ALLOWANCES SEE GROUP.	EA	4	3k	*	*	*		
		IE(2).)								
AOZZ	5960-888-7336	101-60 (03638) INSULATOR, WASHER NO-REF-DESIG HAC NO. 715899-	EΔ	4	*	ak	*	*		
		14 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).) 294457 (85735)								
4077	E025 (15 7017	GROUP 0016 CRD ELEC CMPNT RGLTR HAC-558138								
AOZZ	5935-615-7017	JACK, TIP TP1 HAC NO. 4146250-15 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 37.)	EA	4	*	ak:	ak:	*	148	1
ADZZ	5935-615-7017	MS16108-2B (08288) JACK, TIP TP2 HAC NO. 4146250-15 (AUTHORIZED	FΔ	RFF	*	*	*	*	148	1
		ALLOWANCES BASED ON A TOTAL OF 37.) MS161C8-2B (08288)								
ACZZ	5935-615-7017	JACK, TIP TP3 HAC NO. 4146250-15 (AUTHORIZED	EΑ	PEF	sk	zic	*	*	148	1
		ALLOWANCES BASED ON A TOTAL OF 37.) MS16108-2B (08288)								
AOZZ	5935-615-7017	JACK, TIP TP4 HAC NO. 4146250-15 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 37.)	ΕA	PEF	sk	*	*	*	148	1
		MS16108-28 (08288)								
AOZZ	5935-617-2193	JACK, TIP TP5 HAC NO. 4146250-18 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 6.)	EΔ	1	*	*	*	*	148	1
AOZZ	5340-804-2383	MS16108-3B (08288) LATCH, MOUNTING PLATE NO-REF-DESIG (FOR	EA	1	*	3 k	*	*		
7022	JJ40 004 2303	AUTHORIZED ALLOWANCES SEE GROUP IF (1) (A)2.)	EA	1		~	_			
AOZZ	5895-896-1876	531727 (05869) LOCK MECHANISM NO-REF-DESIG (FOR AUTHORIZED	EΑ	1	atc (sk.	*	xk:		
		ALLOWANCES SEE GROUP IF(1)(A)1.) 531726 (05869)								
40 Z Z	5945-726-3429	RELAY, ARMATURE K1 HAC NO. 4170600-5	EΔ	2	*	ste	alt	zh:	89	
		(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 20. MS24115-6 (08288)								
AOZZ	5945-726-3429	RELAY, ARMATURE K2 HAC NO. 4170600-5	EΑ	₽ E F	alt	*	3K	*	89	
AOZZ	5905-279-3513	MS24115-6 (08288)	E A	2	*	nte	als:	*	1.0	
4022	3,0,7 21,4 3,513	4171300-11 (AUTHORIZED ALLOWANCES BASED ON A	EA	- 2	- 1	20.	20.	#	148	E
		TOTAL OF 6.) RC20GF221J (81349)								
AOZZ	5905-279-3513	RESISTOR, FIXED, COMPOSITION R28 HAC NO 4171390-11 (AUTHORIZED ALLOWANCES BASED ON A	EΔ	REF	*	*	*	sk	148	F
		TOTAL OF 6.)								
SZOA	5905-279-3504	RC20GF221J (81349) RESISTOR, FIXED, COMPOSITION R18 HAC NO	EA.	4	*	*	*	*	89	F
		4171300-21 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A).3.)								
AOZZ	E00E 270 3E04	RC20GF472J (81349)	_							
1022	5905-279-3504	RESISTOR, FIXED, COMPOSITION R21 HAC NO 4171300-21 (FOR AUTHORIZED ALLOWANCES SEE GROUP	ŁΑ	REF	*	ale	*	岩	89	R
		IF(1)(A)3.) RC20GF472J (81349)								
AOZZ	5905-279-3504	RESISTOR, FIXED, COMPOSITION R24 HAC NO	EΔ	PFF	*	* 1	*	*	148	R
		4171300-21 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)			-					
AOZZ	5905-279-3504	RC20GF472J (81349) RESISTOR, FIXED, COMPOSITION R27 HAG NO	EΔ	PEF	ale	sk:	*	x	148	R
		4171300-21 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)								
.077	F005 105 (701	RC20GF472J (81349)								
OZZ	5905-195-6791	RESISTOR, FIXED, COMPOSITION R19 HAC NO 4171300-28 (AUTHORIZED ALLOWANCES BASED ON A	EΔ	2	ak j	*	3ft	*	148	R
		TOTAL OF 4.) RC20GF681J (81349)								
NOZZ	5905-195-6791	RESISTOR, FIXED COMPOSITION R25 HAC NO	EΔ	REF	ak	*	*	*	148	R
		4171300-28 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 4.)								
ozz	5905-195-6806	RC20GF681J (81349) RESISTOR, FIXED, COMPOSITION R9 HAC NO	FΔ	4	ak:	汝	ak	*	89	
	2.5 5000	4171300-50 (FOR AUTHOPIZED ALLOWANCES SEE GROUP		4					07	
		IF(1)(A)3.) RC20GF102J (81349)								
OZZ	5905-195-6806	RESISTOR, FIXED, COMPOSITION RIO HAC NO	FA	DEC	30'	201	*	sk.	89	R

FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE	UNIT	1110	MAI	ORGA	ANIZAT		(7	
STOCK			INC	MAI				ILLUST	ATION
STOCK			1110	()					
	REFERENCE NUMBER & MFR CODE USABLE ON CODE	Ur		(a)	(b)	(c)	(d)	(a)	(b)
		MEAS	UNIT	1-5	6-20	21-50	51-100	FIGURE NO.	ITEM
				1.5	0.20	21-30	31-100	140.	140.
	CONTINUED								
	4171300-50 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF (1)(A)3.)			1					
	RC2 OGF102J (81349)								
5905-195-6806	RESISTOR, FIXED, COMPOSITION R11 HAC NO	EA	REF	*	*	*	*	148	RI
	4171300-50 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)								
	RC20GF102J (81349)								
5905-195-6806	RESISTOR, FIXED, COMPOSITION R12 HAC NO	EΔ	REF	*	*	*	*	89	R1
	IF(1)(A)3.)								
	RC20GF102J (81349)	- 4	1			_		1.0	
5905-279-3527		EA	4	*		*	_	148	R
	TOTAL OF 6.)								
FOAF 270 2527	RC20GF470J (81349)	E A	DEE					1.0	R
2702-217-3221		EA	KEF			T.	7	140	ľ
	TOTAL OF 6.)								
EONE-270-2527		ΕA	DEE	*	*		*	148	R
J-905-217-3521	4171304-11 (AUTHORIZED ALLOWANCES BASED ON A		1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					1.0	
	TOTAL OF 6.1								
5905-279-3527		FA	RFF	*	×k	*	3k	148	P
J70J 217 JJ21	4171304-11 (AUTHORIZED ALLOWANCES BASED ON A								
	TOTAL OF 6.)								
5905-279-1880		EΑ	8	*	*	*	ak	148	F
	4171300-91 (AUTHORIZED ALLOWANCES BASED ON A								
								1	
5905-279-1880		EΑ	REF	ak	*	*	*	148	F
	4171300-91 (AUTHORIZED ALLOWANCES BASED ON A								
5905-279-1880	RESISTOR, FIXED, COMPOSITION R6 HAC NO	EΑ	PEF	**	*	*	*	148	F
	RC20GF272J (81349)								
5905-279-1880		EΔ	PEF	*	*	*	*	148	19
	RC20GF272J (81349)								
5905-279-1880		EΑ	REF	*	*	*	*	148	R)
	TOTAL OF 13.)								
	RC20GF272J (81349)								
5905-279-1880		EA	REF	*	*	*	*	148	R2
	TOTAL OF 13.)								
5005 070 1000	RC20GF272J (81349)	F.A.	0.55		_			140	0.
5905-279-1880		EA	KEL	*	-	1	_	140	R2
	TOTAL OF 13.)								
5005-270-1990		FΛ	REE	*	*	*	*	148	Rá
J90J-219-1000	4171300-91 (AUTHORIZED ALLOWANCES BASED ON A	-	1					1,0	100
	TOTAL OF 13.)	1							
5905-503-0435		EA	4	sk	*	*	sk	89	R1
	(FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)								
E005-E03-0/3E		ΕΛ	DEE	*	*	*	*	89	R
3903-303-0433	(FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)		1					",	
	RV6LAYSA502A (81349)	C 4	DEE						
5905~503-0435		EA	KEF	-	-		-	09	R
	RV6LAYSA502A (81349)								
5905-503-0435		EA	REF	*	*	*	*	89	R
	RV6LAYSA502A (81349)								
5961-892-3361	SEMICONDUCTOR DEVICE, DIODE CRI TYPE NO. USN.	EΑ	4	*	*	*	*	89	C
	1N750A (FOR AUTHORIZED ALLOWANCES SEE GROUP								
5961-892-3361	SEMICONDUCTOR DEVICE, DIODE CR2 TYPE NO. USN.	EA	REF	*	*	*	*	148	CI
	1N7504 (FOR AUTHORIZED ALLOWANCES SEE GROUP								
	5905-279-1880 5905-279-1880 5905-279-1880 5905-279-1880 5905-279-1880 5905-279-1880 5905-279-1880 5905-279-1880 5905-503-0435 5905-503-0435 5905-503-0435 5905-503-0435	### RC20GF102J (81349) ### RC20GF102J (81349) ### RC20GF470J (81349)	RC200F102J (81349) RC200F102J (81349) RC200F102J (81349) RC200F470J (81349) RC200F670J (8	### ### #### #### ####################	### #### #############################	Recording Reco	## 1805-279-3527 RESISTOR,FIXED, COMPOSITION RI HAC NO EA A * * * * * * * *	### 1805-279-3527 ### 171304-11 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1813-9) ### 171304-11 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 6.) ### 171304-11 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 6.) ### 171304-11 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 6.) ### 171304-11 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 6.) ### 171304-11 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 6.) ### 171304-11 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 6.) ### 171304-11 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-11 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-11 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-11 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-11 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-11 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-11 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-12 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-12 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-12 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-12 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-12 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-12 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-12 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-12 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-12 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-12 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-12 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-12 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-12 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-12 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-12 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-12 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-12 (AUTHORIZED ALLOWANCES BASED ON A 10TAL OF 1.3.) ### 171304-12 (AUTHORIZED ALLOWANCES BASED ON A 10TAL	5905-279-3527 RESISTORFIXED: COMPOSITION R1 HAC NO EA REF * * 148 417304-11 (AUTHORIZED ALLOMANCES BASED ON A REZORDERO (181349) 5905-279-3527 RESISTORFIXED: COMPOSITION R3 HAC NO EA REF * * * 148 417304-11 (AUTHORIZED ALLOMANCES BASED ON A TOTAL OF 6.) 8005-279-3527 RESISTORFIXED: COMPOSITION R5 HAC NO EA REF * * * 148 417304-11 (AUTHORIZED ALLOMANCES BASED ON A TOTAL OF 6.) 8005-279-3527 RESISTORFIXED: COMPOSITION R5 HAC NO EA REF * * * 148 417304-11 (AUTHORIZED ALLOMANCES BASED ON A TOTAL OF 6.) 8005-279-3527 RESISTORFIXED: COMPOSITION R7 HAC NO EA REF * * * 148 417304-11 (AUTHORIZED ALLOMANCES BASED ON A TOTAL OF 13.) 8005-279-1880 RESISTORFIXED: COMPOSITION R2 HAC NO EA REF * * * 148 417300-91 (AUTHORIZED ALLOMANCES BASED ON A TOTAL OF 13.) 8005-279-1880 RESISTORFIXED: COMPOSITION R8 HAC NO EA REF * * * 148 417300-91 (AUTHORIZED ALLOMANCES BASED ON A TOTAL OF 13.) 8005-279-1880 RESISTORFIXED: COMPOSITION R8 HAC NO EA REF * * * 148 417300-91 (AUTHORIZED ALLOMANCES BASED ON A TOTAL OF 13.) 8005-279-1880 RESISTORFIXED: COMPOSITION R8 HAC NO EA REF * * * 148 417300-91 (AUTHORIZED ALLOMANCES BASED ON A TOTAL OF 13.) 8005-279-1880 RESISTORFIXED: COMPOSITION R8 HAC NO EA REF * * * 148 417300-91 (AUTHORIZED ALLOMANCES BASED ON A TOTAL OF 13.) 8005-279-1880 RESISTORFIXED: COMPOSITION R17 HAC NO EA REF * * * 148 417300-91 (AUTHORIZED ALLOMANCES BASED ON A TOTAL OF 13.) 8005-279-1880 RESISTORFIXED: COMPOSITION R20 HAC NO EA REF * * * 148 417300-91 (AUTHORIZED ALLOMANCES BASED ON A TOTAL OF 13.) 8005-279-1880 RESISTORFIXED: COMPOSITION R20 HAC NO EA REF * * * 148 417300-91 (AUTHORIZED ALLOMANCES BASED ON A TOTAL OF 13.) 8005-279-1880 RESISTORFIXED: COMPOSITION R20 HAC NO EA REF * * * * 148 417300-91 (AUTHORIZED ALLOMANCES BASED ON A TOTAL OF 13.) 8005-279-1880 RESISTORFIXED: COMPOSITION R20 HAC NO EA REF * * * * 89 805-503-0439 RESISTORFIXED: COMPOSITION R20 HAC NO EA REF * * * * 89 805-503-0439 RESISTORFIXED: COMPOSITION R20 HAC NO EA REF * * * * 89 805-503-0439 RESI

<u>SECTIO</u> (1)	(2)	(3)	(4)	(5)			M11-6	363-3	(7	
1	,,,,					Y ORG	ANIZAT			
CHE	FEDERAL	DESCRIPTION	UNIT	QTY.	 		ANCE A		ILLUST	
CODE	STOCK NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	OF MEAS	IN	(a) 1-5	(b) 6-20	(c)	(d)	FIGURE NO.	(b)
		REFERENCE NUMBER & MFR CODE USABLE ON CODE			1-3	0-20	21-30	31-100	NO.	NO.
PAOZZ	5961-892-3361	SEMICONDUCTOR DEVICE, DIODE CR3 TYPE NO. USN. 1N750A (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(2).)	EΑ	PEF	*	*	*	*	148	CR3
PAOZZ	5961-892-3361	INT50A (03877) SEMICONDUCTOR DEVICE, DIODE CR4 TYPE NO. USN. 1NT50A (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(2).)	EΑ	REF	*	*	*	ak.	89	CR4
PAOZZ	5961-752-5229	AUTHORIZED ALLOWANCES SEE GROUP IF (1) (A) 1.)	EΑ	4	*	*	*	*	89	Q9
PADZZ	5961-752-5229	4192800-8 (05869) TRANSISTOR Q10 TYPE NO. USAF 2N404 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EΑ	REF	*	*	*	*	89	Q10
PAOZZ	5961-752-5229	4192800-8 (05869) TRANSISTOR Q11 TYPE NO. USAF 2N404 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EΑ	REF	*	*	*	*	89	Q11
PAOZZ	5961-752-5229	4192800-8 (05869) TRANSISTOR Q12 TYPE NO. USAF 2N404 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 4192800-8 (05869)	EΑ	REF	xk	*	*	*	89	Q12
PACZZ	5961-686-8578	TRANSISTOR Q5 TYPE NO. USN 2N338	ΕA	4	*	zht	300	*	89	Q5
PAOZZ	5961-686-8578	2N338 (81349) TRANSISTOR Q6 TYPE NO. USN 2N338	EΔ	REF	*	*	*	*	89	26
PAOZZ	5961-686-8578	2N338 (81349) TRANSISTOR Q7 TYPE NO. USN 2N338	EΑ	REF	z c	*	*	*	89	Q7
PAOZZ	5961-686-8578	2N338 (81349) TRANSISTOR	EΔ	REF	*	*	*	*	89	80
PAOZZ	5961-892-3474	2N338 (81349) TRANSISTOR Q3 HAC NO. 4192800-12 (FDR AUTHORIZED ALLOWANCES SEE GROUP IE(3).)	EΑ	2	*	*	*	*	89	Q3
PAOZZ	5961-892-3474	2N665 (81349) TRANSISTOR Q4 HAC NO. 4192800-12 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).)	EΑ	REF	alte	*	×k	×kc	89	۵4
PAOZZ	5961-843-2289	2N665 (81349) TRANSISTOR Q1, HAC NO. 4192800-29	EΔ	2	*	*	*	*	89	Q1
PAOZZ	5961-843-2289	2N326 (81349) TRANSISTOR Q2 HAC NO. 4192800-29	EΔ	REF	*	*	*	*	89	Q2
PAOZZ	5310-691-0918	2N326 (81349)	EΑ	8	*	*	*	*		
PAOZZ	5910-888-7307	5607-18 (86928) GROUP 0017 CRD SIG GEN CLK PLS HAC-558177 CAPACITOP,FIXED,ELECTROLYTIC C5 HAC NO 4111955-103 (C-5, C-10 A-MODEL)	ΕA	3	*	3fr	*	*	139	C5
PAOZZ	5910-888-7307	CL378H1R4MN1 (81349) CAPACITOR,FIXED,ELECTROLYTIC C10 HAC NO 4111955-103 (C-5, C-10 A-MODEL)	EA	REF	*	苹	*	sk:	139	C10
PAOZZ	5910-888-7307	CL37BH1R4MN1 (81349) ANG	EΑ	REF	*	救	*	*	139	C11
PAOZZ	5910-888-7307	139.1 HAC NO. 4111955-103 (C-5,C-10 A-MODEL)	EΑ	2	*	*	*	*		C5
PAOZZ	5910-888-7307	139.1 HAC NO. 4111955-103 (C-5.C-10 A-MODEL)	EΑ	REF	*	*	*	*		C10
PAOZZ	5910-815-9535	4112305-266	EΔ	1	*	*	×	zk	139	C13
PACZZ	5905-849-3225	CM158150KN3 (81349) ANG CAPACITOR, FIXED, MICA DIELECTRIC C7 HAC NO 4112305-405	ΕA	1	zh	*	*	*	139	C7
PAOZZ	5910-842-2677	4112305-429	EΑ	1	*	*	*	24.	139	C15
PAGZZ	5910-649-4170	CM208820JN3 (81349) CAPACITOR, FIXED, MICA DIELECTRIC C1 HAC NO 4112305-442	EΔ	2	*	alte	*	*	139	C1
PAOZZ	5910-649-4170	CM20B150K03 (81349) CAPACITOR.FIXED.MICA DIELECTRIC C14 HAC NO 4112305-442	EΔ	REF	*	*	**	**	139	C14
PACZZ	5910-951-7074	4112305-443	ΕΛ	1	*	*	*	*	139	C2
PACZZ	5910-827-2724	4112305-414	ĒΔ	2	*	*	*	*	139	C3
PAOZZ	5910-827-2724	CM30B152JN3 (81349) CAPACITOR, FIXED, MICA DIELECTRIC C16 HAC NO CONTINUED	ЕΔ	PFF	*	zk.	3¢	*	139	016

ECTION (1)	(2)	(3)	*(4)	(5)		(6			02-24	
(1)	(2)	(0)	()		15-DAY			IONAL		
		DESCRIPTION	UNIT	QTY.		NTENA			ILLUSTE	RATION
SMR CODE	FEDERAL STOCK NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	OF	IN	(a)	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIGURE NO.	(b)
		REFERENCE NUMBER & MIR CODE CONSESSION								
		CONTINUED								
		4112305-414 CM30B152JN3 (81349)								
PAGZZ	5910-951-8640	CAPACITOR, FIXED, MICA DIELECTRIC C4 HAC NO	EΔ	1	*	*	201	*	139	C4
		4112305-490 CM30B222JN3 (81349)								
ZZCA	5910-665-0343	CAPACITOR, FIXED, PAPER DIELECTRIC C6 HAC NO.	EΑ	2	*	*	*	sk.	139	C6
		4112500-480 (AUTHORIZED ALLOWANCES BASED ON A								
		CP09A1KB103K1 (81349)			*	sk:	*	*	120	
PAOZZ	5910-665-0343	CAPACITOR, FIXED, PAPER DIELECTRIC C8 HAC NO. 4112500-480 (AUTHORIZED ALLOWANCES BASED ON A	EA	REF	*	平	-	*	139	C8
		TOTAL OF 5.)								
	F010 (FF 0127	CP09A1KB103K1 (81349) CAPACITOR, FIXED, PAPER DIELECTRIC C9 HAC NO.	EA	1	*	*	*	alv	139	C 9
PAOZZ	5910-655-0137	4112500-578	LA	1					137	
		CP09A1KB473K1 (81349) ANG	EA	,	*	**	100	*	139	C12
ZZCA	5910-726-5201	CAPACITOR, FIXED, PAPER DIELECTRIC C12 HAC NO. 4112500-600	E 4	1		-	-		139	012
		CP09A1KF272K1 (81349)								
PAOZZ	5340-510-5419	CLIP, SPRING TENSION NO-REF-DESIG HAC NO	EA	3	*	*	*	*		
		711810-84 100-200-1-2 (99378)								
ZZCAS	5935-683-5660	CONNECTOR, PLUG, ELECTRICAL J8 HAC NO	EA	1	*	*	sk:	3k	83	J8
		712299-2 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 2.)			1					
		DPX57-33SA101 (71468)			ak:	*	16	38:	120	617
PAOZZ	5910-688-2746	CAPACITOR, FIXED, ELECTROLYTIC C17 5 UF 25	EA	2	*	*	_	1 *	139	C17
		NLH3038 (09023) AUE								
PAOZZ	5910-688-2746	CAPACITOR, FIXED, ELECTROLYTIC C18 5 UF 25	EA	REF	*	*	38	ak		C18
		VDC SEE FIG. 139.1 NLH303B (09023) AUE								
PAOZZ	5910-815-9535	CAPACITOR, FIXED, MICA C1 SEE FIG. 139.1	EΑ	3	*	alt	*	ajc		CI
PAOZZ	5910-815-9535	CM15B150KN3 (81349) CAPACITOR, FIXED, MICA C13 SEE FIG. 139.1	EA	REF	*	*	#	phr phr		C13
. 4011		CM15B150KN3 (81349) AUE		D. F. C.	*	sk	ale	ale:		C14
PAOZZ	5910-815-9535	CAPACITOR, FIXED, MICA C14 SEE FIG. 139.1 CM158150KN3 (81349) AUE	EA	REF	*	-	1			(1.
PAOZZ	5935-729-0777	CONNECTOR, RECEPTACLE, ELECTRICAL NO-REF-DESIG	EA	12	*	sk	z)t	*		
		HAC NO. 712220-2 (AUTHORIZED ALLOWANCES BASED ON	1							
		A TOTAL OF 29.1 600-95-6 (11707)		1						
PAOZZ	5935-581-0736	CONNECTOR, RECEPTACLE, ELECTRICAL J12 HAC NO	E-A	1	*	skt	*	10		J1:
		712220-2 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 29.)								
		DPX3233SA101F117 (ZZZZZ)				١				١.
PACZZ	5935-608-1121	CONNECTOR, RECEPTACLE, ELECTRICAL J6 HAC NO 1712299-114 (FOR AUTHORIZED ALLOWANCES SEE GROUP	EA	1	*	*	*	*	83	J
		IF(1).)				}				
		DPX3233SA101F117 (71468)	EA	1	*	*	ale		139	Y
PAOZZ	5955-888-9444	CRYSTAL UNIT, QUARTZ Y3 HAC NO. 712720-9	EA	1					137	
PADZZ	5955-888-9442	CRYSTAL UNIT, QUARTZ Y1 HAC NO. 712730-8	EΑ	1	*	sle	36		139	Y
PADZZ	5955-081-3710	BH6A524-OOKCPORM (71034) CRISTAL UNIT, QUARTZ Y2 TYPE NO. CR25U265KC	EA	1	*	101	*		139	Y
		41 22 400 - 8 (05 869)								
PADZZ	5955-892-3377	CRYSTAL UNIT-QUARTZ Y4 TYPE NO. CR50U50KC .	EA	1	*	skc	*	*	139	Y
PAOZZ	5340-804-2383	CR50U50KC (81349) LATCH, MOUNTING, PLATE NO-REF-DESIG (FOR	EA	1	*	*	20			
- AULL	3310 001 2303	AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)								
PAOZZ	5895-896-1876	531727 (05869) LDCK MECHANISM NO-REF-DESIG (FOR AUTHORIZED	EA	1	*	*	20	2 20		
PAUZZ	3073-070-1010	ALLOWANCES SEE GROUP IF(1)(A)1.)	-							
		531726 (05869)	EA	4	*	36		. 1		
ZZCA9	5935-905-7393	SOCKET, CRYSTAL NO-REF-DESIG HAC NO. 721299	, M							
		8000AG1 (91506) ANG		-	*	alc alc	20	g 3	139	R1
PAOZZ	5905-185-8510	RESISTOR, FIXED, COMPOSITION R19 HAC NO	EA	5	*	**			159	KI
		IE(3).)								
D.4.0.7.7	E005 105 0510	RC20GF103J (81349) RESISTOR, FIXED, COMPOSITION R13 HAC NO		REE	*	: sh		c 3	139	R1
PAOZZ	5905-185-8510	4171300-6 (FOR AUTHORIZED ALLOWANCES SEE GROUP	CA						100	1
		IE(3).)								
PAOZZ	5905-135-8510	RC20GF103J (81349) RESISTOR, FIXED, COMPOSITION R21 HAC NO		REF	*			E 3	139	R2
PAUZZ	3909-109-0910	4171300-6 (FOR AUTHORIZED ALLOWANCES SEE GROUP								
		IE(3).)								

(1)	(2)	(3)		(4)	(5)	15-DA)	((02-24	7)
	FEDERAL	DESCRIPTION		UNIT	QTY.			ANCE A		ILLUST	RATIO
SMR	STOCK NUMBER	REFERENCE NUMBER & MFR CODE	USABLE ON CODE	OF	IN	(a)	(b) 6-20	(c)	(d) 51-100	(a) FIGUR€ NO.	(b)
	1				0.5.5	*					
AOZZ	5905-185-8510	RESISTOR, FIXED, COMPOSITION R27 4171300-6 (FOR AUTHORIZED ALLOWANG IE(3).)	HAC NO	EA	PEF	*	*	*	*	139	R2
AOZZ	5905-185-8510	RC20GF103J (81349) RESISTOR, FIXED, COMPOSITION R28	ANG NO	EA	DEE	*	*	*	ж	139	RZ
MULL	7,07-103-0310	4171300-6 (FOR AUTHORIZED ALLOWANG		L						137	
AOZZ	5905-279-3504	RC20GF103J (81349) RESISTOR.FIXED, COMPOSITION R20	ANG NO	FΔ	2	*	4	*	*	139	R
4022	3905-219-3504	4171300-21 (FOR AUTHORIZED ALLOWAY		РД	2		-			139	
4077	F005 270 250/	RC20GF472J (81349)	LLAC NO	-	0.55					120	
AOZZ	1 5905-279-3504	4171300-21 (FOR AUTHORIZED ALLOWAN	HAC NO	EΑ	IS E.F.	ak	*	xk	*	139	R
	·	RC20GF472J (81349)									
AOZZ	5905-195-6806	RESISTOR, FIXED, COMPOSITION RI 4171300-50 (FOR AUTHORIZED ALLOWAN	HAC NO	EA	6	*	*	*	*	139	
		IF(1)(A)3.) RC20GF102J.(81349)	ANG								
AOZZ	5905-195-6806	RESISTOR, FIXED, COMPOSITION R2 4171300-50 (FOR AUTHORIZED ALLOWAN		EΔ	PEF	*	*	ak .	×i*	139	
		IF(1)(A)3.) RC20GF102J (81349)	ANG								
AOZZ	5905-195-6806		HAC NO	EΔ	REF	3th	*	*	yt:	139	R
		IF(1)(A)3.)									
AOZZ	5905-195-6806	RC20GF102J (81349) RESISTOR, FIXED, COMPOSITION R24	HAC NO	ΕA	PEF	*	*	*	*	139	R
		4171300-50 (FCR AUTHORIZED ALLOWAN									
OZZ	1 5905-195-6806	RC2OGF102J (81349) RESISTOR,FIXED,COMPOSITION R35	HAC NO	ΕA	DEE	*	*	*	*	139	F
1022	1 3703 173 0000	4171300-50 (FOR AUTHORIZED ALLOWAN		C M	N.C.I					137	
		IF(1)(A)3.) RC20GF102J (81349)	ANG								
AOZZ	5905-195-6806	RESISTOR, FIXED, COMPOSITION R36, 4171300-50 (FOR AUTHORIZED ALLOWAN		EΔ	REF	*	*	*	20-	139	F
		IF(1)(A)3.)									
AOZZ	5940-258-6296	RC20GF102J (81349) CLIP,INSERT NO-REF-DESIG (AUTHO		EΔ	1	*	*	*	*		
		ALLOWANCES BASED ON A TOTAL OF 3.1 711899-26 (05869)									
∆∩ Z Z	5940-7.11-5259	CLIP, FLECTRICAL NO-REF-DESIG HA 12 (AUTHORIZED ALLOWANCES BASED ON		₽Δ	1	26.	24:	*	*		
		10.)	TA TOTAL OF								
ADZZ	5940-687-0274	101-51 (03638) CLIP, ELECTRICAL NO-REF-DESIG HA	AC NO. 711810	EΔ	1	zir.	*	*	2		
		107 (AUTHORIZED ALLOWANCES BASED (ON A TOTAL OF								
AOZZ	5340-804-2383	100-200-4A0 (99378) LATCH, MOUNTING PLATE NO-REF-DESI	G (EOR	EA	1	*-	*	ak .	267		
.022	1	AUTHORIZED ALLOWANCES SEE GROUP IF 531726 (05869)		_ ~	1						
ADZZ	5895-896-1876	LOCK MECHANISM NO-REF-DESIG (FO ALLOWANCES SEE GROUP IF(1)(A)1.)	OR AUTHORIZED	EΑ	1	*	+	*	2012		
		531726 (05869)									
ACZZ	5905-279-2515	RESISTOR, FIXED, COMPOSITION R13 4171300-64 (FOR AUTHORIZED ALLOWAN	HAC NO	FΔ	1	*	25	*	*	137	R
	1	IF(1)(A)5.) RC20GF474J (81349)									
AOZZ	5905-185-8510	RESISTOR, FIXED, COMPOSITION R16 4171300-6 (FOR AUTHORIZED ALLOWAND		EΔ	6	*	30c	*	*	137	R
		IE(3).)	ES SEE GROUP								
AOZZ	5905-185-8510	RC20GF103J (81349) RESISTOR, FIXED, COMPOSITION R18	HAC NO	EΑ	PEF	ak	25	*	*	137	R
		4171300-6 (FOR AUTHORIZED ALLOWANG	ES SEE GROUP								
OZZ	5905-185-8510	RC20GF103J (81349)	HAC NO	EA	PEF	*	*	*	*	127	
() L L	1 2-03-183-8510	RESISTOR FIXED, COMPOSITION R19 4171300-6 (FOR AUTHORIZED ALLOWAND	ES SEE GROUP	= 4	254	Д	#	-	~	137	R
	1	RC20GF103J (81349)									
NOZZ	5905-185-8510	RESISTOR, FIXED, COMPOSITION R25 4171300-6 (FOR AUTHORIZED ALLOWAND		ΕA	PEE	*	*	*	*	137	R
		IE(3).)									
ACZZ	5905-185-8510	RC20GF103J (81349) RESISTOR,FIXED,COMPOSITION R26		ĘΔ	PĒF	**	30-	als.	atc	137	R
		4171300-6 (FOR AUTHOPIZED ALLOWAND	ES SEE GROUP								

SECTION (1)	(2)	(3)	(4)	(5)		(6		625-5	02-24	
(1)	(2)	(4)	, (4)	101	15-DAY		NIZAT	IONAL		,
	FEDERAL	DESCRIPTION	UNIT	(17)			ANCE A		ILLUST	RATION
SMR	STOCK		25	130	(0	(b)	(c)	(d)		
	. NUMBER	REFERENCE NUMBER & MFR CODE . USABLE ON CODE	MEAS	de	1 4	6-20	21-50	51-100	NO.	NO NO
		CONTINUED								
		[F(3).]								
ADZZ	5905-185-8510	RC20GF103J (81349) RESISTOR, FIXED, COMPOSITION R27 HAC NO	EΑ	PEF	zfc	- 1:	200	sk	137	827
		4171300-6 (FOR AUTHORIZED ALLOWANCES SEE GROUP								
		RC20GF103J (81349)		1						
4022	5905-299-1541	RESISTOR, FIXED, COMPOSITION RIT HAC NO	EA	. 2	sk	str	38:	*	137	R17
		TOTAL OF 8.)		I .						
AOZZ	5905-299-1541	RC20GF151J (81349) RESISTOR, FIXED, COMPOSITION R20 HAC NO	FΔ	REE	50c	*	ale .	*	137	820
MULL	3,03,27, 13,11	4171300-7 (AUTHORIZED ALLOWANCES BASED ON A							15.	. (20
		TOTAL OF 8.) RC20GF151J (81349)								
AOZZ	5905-279-3504	PESISTOR.FIXED,COMPOSITION R22 HAC NO	FΔ	2	*	*	*	1 38	137	R22
		4171300-21 (FOR A'JTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)								
	5005 070 0704	RC20GF472J (81349)	F 4	055	*		*	*	127	000
ANZZ	5905-279-3504	RESISTOR, FIXED, COMPOSITION R23 HAC NO	A	PEF			-	-	137	KZ3
		IF(1)(A)3.)		1						
AOZZ	5961-752-5229	RC20GF472J (81349) TRANSISTOR 01 SEE FIG. 139.1	FA	11	ak	200	*	*		01
AOZZ	5961-752-5229	2N404 (81349) AUE ITRANSISTOR Q2 SEE FIG. 139.1	6.0	RET.			1	1		150
	7,01 172 7227	2N404 (81349) AUE								
AOZZ	5961-752-5229	TRANSISTOR Q3 SEE FIG. 139.1	EV	REF	*	16:	2ht	*		0
AOZZ	5961-752-5229	TRANSISTOR Q4 SEE FIG. 139.1	23	REF	*	*	*	yk.		0
AOZZ	5961-752-5229	2N404 (81349)	EA	REF	sk	ale	201	*		Q
ADZZ	5961-752-5229	2N404 (81349) TRANSISTOR Q6 SEE FIG. 139.1	100	1	3 35	7. V	1			
4 1 2 2	7901-132-3229	2N404 (81349) , AUE	1 -1	100						
AOZZ	5961-752-5229	TRANSISTOR Q7 SEE FIG. 139.1	= 4	1987			-	1		1
ZZCA	5961-752-5229	TRANSISTOR Q8 SEE FIG. 139.1	EA	REF	*	2Ř	*	30		0
ADZZ	5961-752-5229	2N404 (81349)	1	REF	rk:	*	*	zk.		Q
AOZZ	5961-752-5229	2N404 (81349) AUE TRANSISTOR Q10 SEE FIG. 139.1	10.0	RFF	the ste	¥	*	*		01
		2N404 (81349) AUE		1						
ANZZ	5961-752-5229	TRANSISTOR 012 SEE FIG. 139-1	13.0	PEF	*	坎	*	*		Q1
4022	5961-752-5362	TRANSISTOR TO Q11 (FOR AUTHORIZED ALLOWANCES	18.0	1	th:	360	*	*		011
		SEE GROUP IE(2).) SEE FIG. 139.1 2N388 (81349) AUE			1		1		į	
ADZZ	5910-823-1655	CAPACITOR, FIXED, ELECTROLYTIC C10 HAC NO	EA	1	*	*	*	200	137	C10
		IF(1)(A)2.)								
		CL37BH5R5MN1 (81349) GROUP 0018 CPD SIG GEN DLY PLS HAC-558113			1		1	8		
AOZZ	5910-892-7900	CAPACITOR FIXED ELECTROLYTIC C11 HAC NO	EΔ	1	yk.	301	200	abr	137	Cl
		(4111955-126 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 2.)					1			
1077	5010 7/2 20/5	CL37BH180MN1 (81349)	EA	1 2		1 4) str	127	c
ADZZ	7910-752-2945	CAPACITOR, FIXED MICA DIELECTRIC C1 HAC NO 4112305-470 (AUTHORIZED ALLOWANCES BASED ON A	T. A	2		1	1		137	
		TOTAL OF 3.) CM20D471JN3 (81349)								
AOZZ	5910-762-2945	CAPACITOR, FIXED MICA DIELECTRIC C5 HAC NO	EA	REF	*	gle gle	1 *	30	1 137	C
		4112305-470 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 3.)			1		1			
		CM20D471JN3 (81349)					1			
AOZZ	5910-665-0343	CAPACITOR, FIXED, PAPER DIELECTRIC C4 HAC NO. 4112500-480 (FOR AUTHORIZED ALLOWANCES SEE GROUP	IEA	2	3br	1 2	2ft	*	137	C
		TE (T (A) .)				1				
4072	5910-665-0343	CP09A1KB103K1 (81349)' CAPACITOR, FIXED, PAPER DIELECTRIC C6 HAC NO.	13	REF	ale ale	*	*	20	137	c
		'4112500-480 (FOR AUTHOPIZED ALLOWANCES SEE GROUP								
		CP09A1KB103K1 (81349)								
An Z Z	5910-644-6164	CAPACITOR, FIXED, PAPER DIELECTRIC C2 HAC NO. 4112500-530 (AUTHORIZED ALLOWANCES BASED ON A	EA	3	*	2	1 *	*	1 137	I C
		TOTAL OF 4.)			-					
ADZZ	5910-644-6164	CP09A1KB104K1 (81349) CAPACITOR.FIXED.PAPER DIELECTRIC C7 HAC NO.	FΔ	PEF	*	*	*	*	137	ic
	1 3.10 017 0104	[4112500-530 (AUTHORIZED ALLOWANCES BASED ON A	1							

SECTION (1)	(2)	(3)	(4)	(5)	T	TM11-6625-502-24F					
1 (1)	(2)			,		Y ORG	Y ORGANIZATIONAL				
SMR	FEDERAL	DESCRIPTION	UNIT	1110	MA (a)	(b)	ANCE A	(a)	(a)	RATION (b)	
CODE	STOCK NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	MEAS	UNIT	1-5	6-20	,	51-100	FIGURE NO.	ITEM NO.	
		CONTINUED									
		TOTAL OF 4.)									
PAOZZ	5910-644-6164	COPGALKBIO4KI (81349) CAPACITOR, FIXED, PAPER DIELECTRIC C9 HAC NO. 4112500-530 (AUTHORIZED ALLOWANCES BASED ON A	ΕA	PEF	*	*	*	3dr	137	С9	
PAOZZ	5910-665-0336	CAPACITOR, FIXED, PAPER DIELECTRIC C3 HAC NO. 4112500-581 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 3.)	IEA	2	**	**************************************	*	*	137	C3	
PAOZZ	5910-665-0336	CPO9ALKC472K1 (81349) CAPACTTOR,FIXED,PAPER DIELECTRIC C8 HAC NO. 4112500-581 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 3.)	EΔ	REF	złk	*	*	x h	137	C8	
PAOZZ	5905-279-3511	CPO9ALKC472K1 (81349) RESISTOR,FIXED,COMPOSITION R34 HAC NO 4171309-115	EΑ	1	*	27	, xx	*	139	R34	
PAOZZ	5905-192-0390	RC20GF511J (81349) RESISTOR,FIXEN,CCMPOSITION R3 HAC NO	EΔ	4	*	*	#	*	139	R3	
PAOZZ	5905-192-0390	RC20GF105J (81349) RESISTOR, FIXED, COMPOSITION R5 HAC NO 4171300-49 (FOR AUTHORIZED ALLOWANCES SEE GROUP ITE(3).)	EA	bEt	zh	#	*	*	139	R5	
PAOZZ	5905-192-0390	RC20GF105J (81349) RESISTOR, FIXEO, COMPOSITION R7 HAC NO	EΑ	cer	*	*	**	×	139	R7	
PAOZZ	5905-192-0390	RC20GF105J (81349) RESISTOR.FIXEO.COMPOSITION R9 HAC NO 4171300-49 (FOR AUTHORIZED ALLOWANCES SEE GROUP ITE(3).)	EΑ	ÞEF	*	*	*	*	139	R9	
PAGZZ	5905-136-2972	RC20GF105J (81349)	EA	1	*	alt:	*	*	139	R29	
PAOZZ	5905-808-1845	RC42GF511J (81349) RESISTOR, VARIABLE R30 HAC NO. 719299-201	EA	4	300	*	*	*	139	R30	
PAOZZ	5905-808-1845	220W1-103 (80294) RESISTOR, VARIABLE R31 HAC NO. 719299-201	ĒΑ	PEF	☆	70	*	*	139	R31	
PADZZ	5905-808-1845	220W1-103 (80294) RESISTOR, VARIABLE R32 HAC NO. 719299-201	EΔ	DEE	200	坡	x.	xtx	139	R32	
PAOZZ	5905-808-1845	220W1-103 (80294) RESISTOR, VARIABLE R33 HAC NO. 719299-201		PEE	300	270	*	**	139	R33	
		220W1-103 (80294)					_				
PAOZZ	5961-615-0095	4178600-26 (FOR AUTHORIZED ALLOWANCES SEE GROUP: IF(1)(A)3.)	EA	6	*	7	3	*	139	CR1	
PAOZZ	5961-615-0095	IN276 (81349) SEMICONDUCTOR DEVICE, DIODE CR2 HAC NO 4178600-26 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	ΕA	bek	xkc	≉	*	24	139	CR2	
D Z Z CA q	5961-615-0095	IN276 (81349) SEMICONDUCTOR DEVICE, DIODE CR3 HAC NO 4178600-26 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	EΑ	REF	32:	*	×	*	139	CR3	
PACZZ	5961-615-0095	1N276 (81349) SEMICONDUCTOR DEVICE, DIODE CR4 HAC NO 4178600-26 (FOR AUTHOPIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	EΑ	PEF	*	*	×	**	139	SF4	
PAOZZ	5961-615-0095	1N276 (81349) SEMICONDUCTOR DEVICE, DIODE CR5 HAC NO 4178600-26 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	EA	PEF	**	tc	*	*	139	CR5	
PAOZZ	5961-615-0095	1N276 (81349) SEMICONDUCTOR DEVICE: DIODF CR6 HAC NO 4178600-26 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	EΔ	DEE	xk .	+	*	36c	139	CR6	
PAOZZ [5950-682-3090	1N276 (81349) TPANSFORMER, PULSE T1 HAC NO. 722899-101 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 2.)	EA	1	汝	*	*	* 1	139	Т1	
PACZZ	5961-752-5229	G2375 (ZZZZZ) TRANSISTOR Q1 HAC NO. 4192800-8 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF (1)(A)1.)	EA	11	÷	<i>y</i>	75	*	139	01	
PACZZ I	5961-752-5229	722899-101 (82577) ANG	ΞΔ	PEE	a/k	*	*	*	139	0.2	

(1)		401						6625-502-24P				
	(2)	(3)	(4)	(5)	15-DA1	ORGA		IIZATIONAL		7)		
SMR i	FEDERAL	DESCRIPTION	UNIT	QTY.	MAI	NTENA	NCE A	LW	ILLUST	RATION		
CODE	STOCK NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	OF	IN	(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIGURE NO.	(b) ITEM NO.		
PANZZ	5961-752-5229	AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EΔ	PEF	*	26:	*	*	139	Q3		
PAOZZ	5961-752-5229	2N404 (81349) TRANSISTOR Q4 HAC NO. 4192800-8 (FOR AUTHORIZED ALLOWANCES SEF GROUP IF(1)(A)1.)	FA	REF	200	*	*	*	139	Q4		
PAGZZ	5961-752-5229	2N404 (81349) TRANSISTOR Q5 HAC NO. 4192800-8 (FDR AUTHORIZED ALLOWANCES SFE GROUP IF(1)(A)1).) 2N404 (81349) ANG	EΔ	₽ E E	*	*	*	*	139	0.5		
PAPZZ	5961-752-5229	TRANSISTOR 06 HAC NO. 4192800-8 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 2N404 (81349) ANG	FA	REF	*	*	*	*	130	06		
PACZZ	5961-752-5229	TRANSISTOR Q7 HAC NO. 4192800-8 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 2N404 (81349) ANG	EA	REF	*	*	*	*	139	Q7		
ZZCA	5961-752-5229		EΑ	RFF	*	**	*	*	139	08		
PAOZZ	5961-752-5229		EΔ	PEF	*	xkx	*	*	139	Q9		
PAOZZ	5961-752-5229		EA	PFF	*	*	*	*	139	Q10		
ZZCA	5961-752-5229		FA	PEF	*	*	*	*	139	011		
AOZZ	5905-279-1897	RESISTOR, FIXED, COMPOSITION R39 SEE FIG	FΔ	1	ote .	*	*	*		R39		
PAOZZ	5905-279-2593	RESISTOR, FIXED, COMPOSITION R25 SFE FIG	EΑ	1	*	rh	ж	*		R25		
PADZZ	5905-279-2554	RC20GF241J (81349) RESISTOR, FIXED, COMPOSITION R40 SEE FIG 139.1	FΔ	1	32.	**	*	*		R40		
PAOZZ	5905-279-2656	RC20GF132J (81349) RESISTOR, FIXED, COMPOSITION R18 SEE FIG 139.1 RC32GF511J (81349) AUE	FΔ	1	*	*	*	*		R18		
PAOZZ	5961-615-0095		EΔ	6	*	*	*	*		CR1		
PAOZZ	5961-615-0095		EΔ	bit	*	য	**	xtx		CR2		
ZZOA	5961-615-0095		EΔ	REF	*	*	*	*		CP3		
ZZCA	5961-615-0095	SEMICONDUCTOR DEVICE, DIODE CR5 SEE FIG 139.1	ĘΔ	PEF	*	*	*	*		CR5		
AOZZ	5961-615-0095	IN276 (81350) SEMICONDUCTOR DEVICE, DIODE CR7 SEE FIG 139.1 1N276 (81350) AUE	EΔ	REF	*	30.	*	30"		CR7		
AOZZ	5961-615-0095		ĘΛ	PEF	*	*	xx ·	*		CR8		
PANZZ	5905-279-1757		EΔ	1	*	*	alt	*	139	R8		
AOZZ	5905-185-8510	RS20GF152J (81349) RESISTOR,FIXED,COMPOSITION R13 SEE FIG 139.1	ĘΑ	3	*	¥	300	*		R13		
AOZZ	5905-185-8510	RC2OGF47ZJ (81349) AUE RESISTOR,FIXED,COMPOSITION R19 SEE FIG 139.1	EΑ	bEE	些	*	×	zk		R19		
ANZZ	5905-135-8510	RC2OGF472J (81349) AUE RESISTOR, FIXED, COMPOSITION R21 SEE FIG 139.1	EA	ŖEF	*	٨	*	×		R21		
AOZZ	5905-190-8889	139.1	EΑ	2	*	*	*	×		R37		
ANZZ	5905-190-8889	139.1	EΔ	REF	*	*	*	*		R38		
ADZZ	5905-195-6806	RC20GF101J (81349) PESISTOR, FIXED, COMPOSITION R1 SFF FIG 139-1 RC20GF102J (91349) AUE	FΑ	5	*	xtr	xk	*		₽1		

(1)	(2)	(3)			141	(5)	TM11-6625					
(1)	(2)	(3)			1 (4)	, (3)	11504	ONAL	(7)			
					!	QTY.			NIZAT		ILLUST	RATIO
SMR	FEDERAL	DESCRIPTI	ЮН		'UNIT	INC	(0)	(b)	(c)	(d)	(a)	(b)
CODE	STOCK NUMBER	REFERENCE NUMBER & MFR CODE	111	SABLE ON CODE	OF	UNIT	1 1-5	6-20		51-100	FIGURE NO.	ITEN NO.
_		REFERENCE NOMBER & MIN CODE		77022 011 0002	•			0 20	2100			110.
PAOZZ	5905-195-6806	RESISTOR, FIXED, COMPOSITION	R2 S1	EE FIG	EA	PEF	xk	*	*	*		R2
		RC20GF102J (81349)		AUE								
AOZZ	5905-195-6806	RESISTOR.FIXED,COMPOSITION	R10 SI	EE FIG	EA	FFF	30*	38:	alc	3k		R10
		RC20GF102J (81349)		AUF								
AOZZ	5905-195-6806	RESISTOR, FIXED, COMPOSITION	R24 S1	EE FIG	EA	PEF	*	slc	*	*		R 24
		RC20GF102J (81349)		AUE								
AOZZ	5905-195-6806	RESISTOR, FIXED, COMPOSITION	R27 SI	EE FIG	EA	RFF	30"	*	ak:	ale		R2
	1	RC20GF102J (81349)		AUE								
AOZZ	5905-279-2667	RESISTOR, FIXED, COMPOSITION 4171300-165	R11 H	AC NO	EΑ	1	X	sk	aje .	*	139	R1
4077	5005 100 0000	RC20GF113J (81349)	212									
AOZZ	5905-190-8889	RESISTOR, FIXED, COMPOSITION 4171300-46 (AUTHORIZED ALLO)		AC NO	EA	2	×	sk	ak	*	139	R1
		TOTAL OF 7.)		4.410			1					
ADZZ	5905-190-8889	RC20GF101J (81349) RESISTOR, FIXED, COMPOSITION	R25 H/	ANG AC NO	EΔ	REF	yk:	100	301	sk	139	R2
	1	14171300-46 (AUTHORIZED ALLOW	VANCES BAS	SED ON A								
	1	RC20GF101J (81349)	,	ANG								
OZZ	5905-279-2515	RESISTOR, FIXED, COMPOSITION 4171300-64 (AUTHORIZED ALLOW		AC NO	EΑ	1	a)r	*	201	a)c	139	R1
	!	TOTAL OF 2.)	VANCES DAS	SED UN A								
DZZ	5905-190-8880	RC20GF474J (81349) RESISTOR, FIXED, COMPOSITION	D15 H/	AC ND	FΔ	2	at:	ole :	ple 1	ale I	139	R1
1122	1	4171300-83 (FOR AUTHORIZED A	LLOWANCES	SEE GROUP	, M	4					137	V.T
		RC20GF122J (81349)										
OZZ	5905-190-8880	RESISTOR, FIXED, COMPOSITION		AC NO	ĖΨ	REF	*	26:	*	*	139	R1
		14171300-83 (FOR AUTHORIZED A	ALLOWANCES	SEE GROUP								
		RC20GF122J (81349)										
OZZ	5905-195-6761	RESISTOR, FIXED, COMPOSITION 4171300-84 (FOR AUTHORIZED A	RI7 HA	S S E GROUP	FΔ	2	;tr	ak	*	*	139	R1
		IE(2).)										
OZZ	5905-195-6761	RC20GF104J (81349) RESISTUR, FIXED, COMPUSITION	R26 H4	ANG AC NO	EA	REE	放	ak:	*	*	139	R2
		4171300-84 (FOR AUTHORIZED A	LLOWANCES	SEE GROUP								
		IE(2).) RC20GF104J (81349)		ANG								
OZZ	5905-279-3506	RESISTOR FIXED COMPOSITION 4171300-90 (FOR AUTHORIZED 4		C NO	EΑ	4	*	sit	sk:	2kt	139	R
		IE(2).)	ELUMANCES	SEE GROUP								
022	: 5905-279-3506	RC20GF332J (81349) RESISTOR, FIXED, COMPOSITION	D6 U/	C NO	FΔ	000	*	3/:	* 1	-	120	0
366	1 2703 219.3300	4171300-90 (FOR AUTHORIZED A			F A	40.5		*	7		139	R
		[F(2).) [RC20GF332J (81349)										
717	5915-219-3506	PESISTOR, FIXED, COMPOSITION		C NO	FΔ	PEF	*	*	ate	*	139	R1
		4171300-90 (FOR AUTHORIZED A	LLOWANCES	SEE GROUP								
		RC20GF332J (81349)										
OZZ	5905-279-3506	PESISTOR, FIXED, COMPOSITION 4171300-90 (FOR AUTHORIZED A		SEE GROUP	EΔ	REF	200	*	*	*	139	22
		IE(2).)		722 011001			ì					
DZZ	5905-279-2656	RC20GF332J (81349)	R14 HA	C NO	EA	4	y.	*	*	ale	137	R1
		4171300-116										1,1
072	5905-279-2656	RC32GF511J (81349) RESISTOR, FIXED, COMPOSITION	R1 HA	C NO	FΔ	FFF	*	*	*	90	137	R
		4171300-116										
7	9404-270-2656	RC32GF511J (81349) RESISTOR, FIXED, COMPOSITION	R12 HA	C NO	FΛ	PFF	23.	3/4	alc	3hr	137	R1
		4171309-116										
OZZ	5905-279-2656	RC32GF511J (81349) RFSISTOR, FIXED. CCMPOSITION	R15 HA	C NO	FΔ	btt	*	*	ate	ate	137	R1
		4171300-116										
222	5905-171-2004	RC32GF511J (81349) PESISTOR, FIXER, COMBOSITION	R3 HA	C NO	FA	4	2:	20"	*	30°	137	R
		4171300-55 (FOR AUTHORIZED A										
		IF(1)(A)3.) [RC20GF223J (81349)										
ZZ	5905-171-2004	RESISTOR, FIXED, COMPOSITION		C NO	EΔ	b E E	20.	*	*	ale (137	0
		4171300-55 (FOR AUTHORIZED A	LLUWANCES	SEE GROUP								
		RC 20GF 223J (81349)										

SECTION (1)	(2)	(3)	(4)	(5)		(6		5625-502-24P (7)			
(- /						YORGA	GANIZATIONAL				
SMR	FEDERAL	DESCRIPTION	UNIT	QTY.	-	NTENA			ILLUST	-	
CODE	STOCK NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	OF	IN	1-5	(b) 6-20	(c) 21-50	(d) 51-100	FIGURE NO.	(b) ITEM NO.	
PAOZZ	5905-171-2004	4171300-55 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	EΑ	PEF	*	*	*	*	137	R8	
ADZZ	5905-171-2004	RC2OGF223J (81349) RESISTOR,FIXED,COMPOSITION RIO HAC NO 4171300-55 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(11(A)3.)	EΛ	DEE	*	**	*	土	137	RIC	
40 Z Z	5905-197-3887	RC20GF223J (81349) RESISTOR-FIXED-COMPOSITION R4. HAC NO 4171300-70 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.)	EΔ	4	*	*	*	*	137	R	
VOZ.Z	5905-190-8887	RC20GF202J (81349) RESISTOR, FIXED, COMPOSITION R6 HAC NO 4171300-70 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.)	EΔ	BEE	ak	*	*	7dx	137	R	
AOZZ	5905-190-8887	RC20GF202J (81349) RESISTOR,FIXED,COMPOSITION R9 HAC NO 4171300-70 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.)	EΔ	DEE	*	4-	200	**	137	R	
AOZZ	5905-190-8887	RC20GF202J (81349) RESISTOR, FIXED, COMPOSITION R11 HAC NO 4171300-70 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.)	EΔ	PEF	*	*	bx.	xk	137	R1:	
AOZZ	5905-195-6761	RC20GF202J (81349) RFSISTOR, FIXED, COMPOSITION R24 HAC NO 4171300-84 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(2).)	EΑ	1	yk:	*	*	×	137	R 2	
AOZZ	5905-279-1880	RC20GF104J (81349) RESISTOR, FIXED, COMPOSITION R2 HAC NO 4171300-91 (FOR AUTHORIZED ALLOWANCE SEE GROUP IF(1)(A)4.)	EΔ	2	*	*	*	*	137	R	
AOZZ	5905-279-1880	RC20GE272J (81349) RESISTOR, FIXED, COMPOSITION R7 HAC NO 4171300-91 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.)	ĘΔ	PEF	*	*	*	*	137	R	
AOZZ	5961-615-0095	RC20GF272J (81349) S=MICONDUCTOR DEVICE, DIODE CRI HAC NO 4178600-26 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	EΔ	3	**	*	*	*	137	CR	
AOZZ	5961-615-0095	1N276 (81349) SEMICONDUCTOR DEVICE, DIODE CR2 HAC NO 4178600-26 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	CA	DEE	*	y.	×	*	137	CR	
AOZZ	5961-615-0095	1N276 (81349) SEMICONDUCTOR DEVICE, DIODE CR3 HAC NO 4178600-26 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	ĘΔ	FFF	xx	*	*	3fk	137	CR	
40 Z Z	5905-171-1998	IN276 (81349) RESISTOR, FIXED, COMPOSITION R28.	FΔ	1	*	×	*	*	137	R2	
Anzz	5905-279-3506	RESISTOR, FIXED, COMPOSITION R21	FA	1	331	*	zk	*	137	R2	
40 Z Z	5961-892-3800	TRANSISTOR 08 HAC NO. 4192795-59	EA	2	*	×	*	*	137	0	
AOZZ	5961-892-0800	2N1304 (81349) TRANSISTOR Q10 HAC NO. 4192795-59 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 4.) 2N1304 (81349)	FΔ	PEF	並	**	*	*	137	01	
AOZZ	5961-729-1058	TRANSISTOR Q3 HAC NO. 4192800-42	EA	1	W.	*	*	**	137	C	
APZZ	5961-853-1079	TRANSISTOR Q1 HAC NO. 4192795-60 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.) 2N1305 (81349)	FΔ	7	*	*	*	*	137	C	
ADZZ	5961-853-1079	TRANSISTOR Q2 HAC NO. 4192795-60 (FOR	EΔ	REF	*	*	*	*	137	Q	
SSOA	5961-853-1079	2N1305 (81349) TRANSISTOR Q4 HAC NO. 4192795-60 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.) 2N1305 (81349)	FΔ	PEF	**	*	*	*	137	C	
AOZZ	5961-853-1079	TPANSISTOR Q5 HAC NO. 4192795-60 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	EA	PEF	*	*	*	*	137	C	
ADZZ	5961-853-1079	2N1305 (81349) TRANSISTOR Q6 HAC NO. 4192795-60 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.) 2N1305 (81349)	EΔ	FEF	*	3b	*	*	137	۵	
AGZZ	5961-853-1079	TRANSISTOR Q7 HAC NO. 4192795-60 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.) 2N1305 (81349)	FA	PEE	*	*	*	*	137	0	

(1)	(2)	(3)	(4)	(5)	1	(6			22.34	
			1		15-DA			IONAL	,	
	i FEDERAL	DESCRIPTION	UNIT	: QTY	MA				ILLUST	RATION
CODE	STOCK NUMBER	*	OF	1N	(0)	(b)	(c)	(d)	(a) FIGURE	(b)
L	NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	MEA	UNIT	1-5	6-20	21-50	51-100	NO	NO
PAOZZ	5961-853-1079	TRANSISTOR Q9 HAC NO. 4192795-60 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.) 2N1305 (81349)	FΔ	PEF	287	*	*	sh:	137	29
PAOZZ	5910-823-1655	CAPACITOR, FIXED, ELECTROLYTIC C2 HAC NO 4111955-50 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)2.)	EA	8	*	**	*	*	135	: 2
PAOZZ	5910-823-1655	CL378H5R5MM1 (81349) CAPACITOR, FIXED, ELECTROLYTIC C4 HAC NO 4111955-50 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)2.)	[FA	P E F	26	*	*	*	135	(4
PAOZZ	5910-823-1655	CL378H5R5MN1 (81349) CCAPACITOR, FIXED, ELECTROLYTIC C6 HAC NO 4111955-50 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)2.)	ΙΕΑ	REF	abe	*	aje	atr	135	(6
PAOZZ	5910-823-1655	CL378H5R5MN1 (81349) CAPACITOP FIXED ELECTROLYTIC C7 HAC NO 4111955-50 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)2.)	EA	REF	i six i	stc	złc	*	135	c 7
PADZZ	5910-823-1655	CL378H5R5MN1 (81349) CAPACITOR,FIXED,ELECTROLYTIC C8 HAC NO 4111955-50 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)24)	IΕΔ	REF	atr)	56c	ale ,	zk	135	
PAOZZ	5910-823-1655	CL37BH5R5MN1 (81349) CAPACITOR,FIXED,ELECTROLYTIC C9 HAC NO 4111955-50 (FOR AUTHOPIZED ALLOWANCES SEE GROUP IF(1)(A)2.)	EA.	REF	±]	ste	afc	201	135	()
PAOZZ	5910-823-1655	CL37BH5R5MN1 (81349) CAPACITOP,FIXEO,ELECTROLYTIC C10 HAC NO 4111955-50 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(a)'.)	E A	PEF	土	*	zác	±	135	(1)
PAOZZ	5910-823-1655	CL378H5R5MN1 (81349) CAPACITOR.FIXED.ELECTROLYTIC C11 HAC NO 4111955-50 (FOR AUTHORIZED ALLOWANCES SEE GROUP) JF(1)(A)2.)	EA	PEF	अंद	*	340	alt	135	(11
PAGZZ	5910-892-7900	CL378H5R5MN1 (81349) CAPACITOR, FIXED, ELECTROLYTIC C18 HAC NO 4111955-126 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF (1) (A) 6.)	ΕA	1	sk	afe	aţe .	sic	135	r18
PAOZZ	5910-827-4642	CL378H180MN1 (81349) CAPACITOR,FIXED,MICA DIELECTRIC C17 HAC NO 4112305-251 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)].)	ĒΑ	1	3fc	360	*	ale .	135	C17
PAOZZ	5910-833-9542	CM15C101JN3 (81349) CAPACITOR,FIXED,MICA DIELECTRIC C1 HAC NO 4112305-298 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	EΑ	1	ale	*	sk	*	135	C1
ZZCA 9	5910-762-2945	[CM150331JM3 (81349) CCAPACITOR, FIXED, MICA DIELECTRIC C13 HAC NO 4112305-47C (FOR AUTHORIZED ALLONANCES SEE GROUP IF(1)(A)6.)	ĘΔ	1	*	*	*	*	135	C13
PAOZZ	5910-833-7797	CM200471JN3 (81349) GPOUP 0019 CRD SIG GEN REF PLS HAC-558109 CAPACITOR, FIXED, PAPER DIELECTRIC C12 HAC NO. 4112500-428	EΑ	1	atr	201	zļt:	Sec.	135	r12
PAOZZ	5910-665-0343	CP99A1KF192K3 (81349) CAPACITOR, FIXED, PAPER DIELECTRIC C14 HAC NO. 4112500-480 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(2).)	EΔ	1 1	* 1	址	sk:	slc	135	(.14
PAGZZ	5910-665-0336	CP99A1KB103K1 (81349) CAPACTTOR.FIXED.PAPER DIELECTRIC C15 HAC NO. 4412500-581 (FOR AUTHORIZED ALLOWANCES SEE GROUP) [F(1)(A)6.)	EΔ	1	ale	y!	300	* #	135	Cle
PACZZ	5910-644-6164	[CP9941KC472K1 (81349) [CAPACITOR*FIXED*PAPER DIELECTRIC C16 HAC NO. *4112500-530 (FOR AUTHORIZED ALLOWANCES SEE GROUP *IF(1)(4)6.)	FΔ	1 1	alc	*	stc	30°]	135	116
PAOZZ	5910-617-3246	CPO9AlkB104K1 (81349) CAPACITOR, FIXED, PAPER DIÈLECTRIC C3 HAC NO. 4112500-544	EΔ	2	290	址	atc	zt:	135	15.3
PADZZ	5910-617-3246	CP0941KC333K1 (81349) [CAPACITOR, FIXED, PAPER DIELECTRIC C5 HAC NO. 4112500-544 (41240)	EΔ	bét	edg	*	2/1	#	135	05
PA^ZZ	5940-701-5259	(CP09A1KC333K1 (81349) CCLIP, FLECTRICAL NO-REF-DESIG HAC NO. 711810 12 (FOR AUTHORIZED ALLOWANCES SEE GROUP FT (1) (N) A.)	ĒΔ	1	ale .	72	ptr	3ux		
PAGZZ	5940-686-2977	101-51 (03638) CLIP, ELECTRICAL NO-REF-DESIG HAC NO. 711810 24 (FOR AUTHOPIZED ALLOWANCES SEE GROUP IE (3).) 101-8 (22480)	EΔ	1	apts	*	*	alr		

SECTION	Ш			,				625-5		
(1)	(2)	(3)	(4)	(5)			5)		(7)
				QTY.			NIZAT		ILLUST	RATION
SMR	FEDERAL STOCK	DESCRIPTION	OF	INC	(a)	(b)	(c)	(d)	(a)	(b)
CODE	NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE			1-5	6-20	21-50	51-100	FIGURE NO.	NO.
PAOZZ	5940-853-8626	CLIP, INSERT NO-REF-DESIG (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)6.)	EΑ	2	*	*	sis:	*		
ACZZ	6240-155-7836	T11899-26 (59869) LAMP,INCANDESCENT DS1 HAC NO. 4149000-7 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 105.) MS25237-327 (96906)	EΔ	1	*	*	*	ak .	135	DS1
AGZZ	6210-888-7325	LAMHOLDER XDS1	EA	1	sic	skr	*	atr .	135	XDS1
ZZCA	5340-804-2383	716650-41 (72619) LATCH, MOUNTING PLATE NO-REF-DESIG (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)2.) 1531727 (05869)	EA	1	3/c	skt	*	37		
PADZZ	5895-896-1876	LOCK MECHANISM NO-REF-DESIG (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)1.) 531726 (22222)	EA	1	sk	*	*	360		
PARZZ	5905-185-8510	RESISTOR, FIXED, COMPOSITION R1 HAC NO 4171300-6 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).)	EΔ	7	*	plx	*	36t	135	R1
PACZZ	5905-185-8510	531726 (05869) RESISTOR; FIXED, COMPOSITION R11 HAC NO 4171300-6 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).)	EA	PEF	340	ate	alt	ak	135	R11
PAOZZ	5905-185-8510	RC20GF103J (81349) RESISTOR, FIXED, COMPOSITION R13 HAC NO 4171300-6 (FOR AUTHORIZED ALLOWANCES *SEE GROUP ITE(3).)	EA	REF	sk	*	*	alt	135	R13
PAOZZ	5905-185-8510	RC200F103J (81349) RFSISTOR.FIXED. COMPOSITION R15 HAC NO 4171300-6 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).)	EΑ	BEE	she	*	als:	atr	135	R15
PANZZ	5905-185-8510	RC20GF103J (81349) RESISTOR, FIXED, COMPOSITION R22 HAC NO 4171300-6 (FOR AUTHORIZED ALLOWANCES SEE GROUP	EA	REF	sk	*	*	sic	135	R22
P 40 Z Z	5905-185-8510	TE(3).) RC20GF103J (81349) RESISTOR.FIXED, COMPOSITION R24 HAC NO 4171300-6 (FOR AUTHORIZED ALLOWANCES SEE GROUP	EA	REF	str	stc	ak	*	135	R24
PADZZ	5905-185-8510	TE(3).) RC20GF103J (81349) RESISTOR.FIXED. COMPOSITION R31 HAC NO 4171300-6 (FOR AUTHORIZED ALLOWANCES SEE GROUP	ĒΑ	REF	ple	*	*	*	135	R31
PAUZZ	5905-299-1541	IE(3).) RC20GF103J (81349) RESISTOR, FIXED. COMPOSITION R34 HAC NO 4171300-7 (FOR AUTHORIZED ALLOWANCES SEE GROUP	EA	1	3fc	*	*	*	135	R34
PANZZ	5905-279-3513	IF(1)(A)6.) RC20GF151J (81349) RESISTOR,FIXED, COMPOSITION R17 HAC NO 4171300-11 (FOR AUTHORIZED ALLOWANCES SEE GROUP	EΔ	1	*	*	*	ak	135	R17
PANZZ	5905-279-3503	IF(1)(A)4.) RC20GF221J (81349) RESISTOR.FIXED, COMPOSITION RIO HAC NO 4171300-17 (FOR AUTHORIZED ALLOMANCES SEE GROUP	EA	1	ale	201	704	*	135	R10
PAO7.7	5905-279-3504	If(1)(A)1.) RC20GF682J (81349) RFSISTOR,FIXED, COMPOSITION R16 HAC NO 4171300-21 (FOR AUTHORIZED ALLOWANCES SEE GROUP	EΔ	5	*	sk	*	aje	135	R16
PAOZZ	5905-279-3504	IF(1)(A)3.) RC206F472J (81349) RESISTOR,FIXED, COMPOSITION R23 HAC NO 4171300-21 (FOP AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	EΑ	REF	zit	*	*	*	135	R23
PADZZ	5905-279-3504	RC2064472J (81349) RESISTOR, FIXED, COMPOSITION R25 HAC NO 4171300-21 (FOR AUTHORIZED ALLOWANCES SEE GROUP IT (1)(A)3.)	EA	REF	alc	**	*	ak:	135	R25
PAOZZ	5905-279-3504	RC20GF472J (81349) RESISTOR,FIXED, COMPOSITION R28 HAC NO 4171300-21 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	EA	REF	sk	*	*	×	135	R28
PAOZZ	5905-279-3504	RC20GF472J (91349) RESISTOR,FIXED, COMPOSITION R37 HAC NO 4171300-21 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	EA	bEE	*	*	*	*	135	R37
PAOZZ	5905-279-2019	RESISTOR, FIXED, COMPOSITION R4 HAC NO 4171300-23 RC20G-512J (81349)	FΔ	2	*	ab.	*	*	135	R4
PANZZ	5905-279-2019	RESISTOR, FIXED, COMPOSITION R6 HAC NO 4171300-23	ĒΑ	REF	pfr	apr	*	*	135	R6
	753 (6 APR 70) (TEST)	RC20GF512J (81349)	1			ORGANI	ZATIONAL	REPAIR	PARTS/T	00151

SECTION		1	Titas	151				6.25-5			7
(1)	(2)	(3)	. (4)	QTY		ORGA	S) ANIZAT ANCE A		ILLUST		
SMR	FEDERAL	DESCRIPTION	TINU		MAI	(h)	(c)	,	(0)	(b)	1
CODE	STOCK NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	MEAS	HI TINU	1.5			51-100	FIGURE	ITEM NO	1
PAOZZ	5905-195-6806	RESISTOR, FIXED, COMPOSITION R20 HAC NO	ĘΔ	1	*	*	*	200,	135	R20	
PAOZZ	5905-171-2004	RC20GF102J (81349) RESISTOR, FIXED, COMPOSITION R30 HAC NO 4171300-55 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	Ξ.Δ.	1 2		*		. **	135	R30	-
PAOZZ	5905-171-2004	RC220GF223J (81349) RESISTOR, FIXED, COMPOSITION R33 HAC NO 4171300-55 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	ΕΔ	oct	*	¥	* **	*	135	R33	-
PANZZ	59)5-171-1997	RC220GF223J (81349) RESISTOR, FIXED, COMPOSITION R19 HAC NO 4471300-58 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	c V	1	*	±	200	⇒	135	R19	
PANZZ	5905-192-3973	RC20GF311J (81349) RESISTOR,FIXED, COMPOSITION R5 HAC NO 4171300-62 RC20GF471J (81349)	- F Z	3	*	*	*	*	135	R 5	-
PADZZ	5935-192-3973	RESISTOR, FIXED, COMPOSITION R7 HAC NO 4171300-62 RC206F471J (81349)			*	X	*	*	135	07	
PAOZZ	5905-192-3973	RESISTOR, FIXED, COMPOSITION R12 HAC NO 4171300-62 RC206F471J (81349)			*	শ	#	*	135	R12	
PACZZ	5905-190-8887	RESISTOR, FIXED, COMPOSITION R21 HAC NO 4171300-70 (FOR AUTHORIZED ALLOWANCES SEE GROUP [F(1)(4)6.)	Ę A	3	*	#	*		135	R21	-
PADZZ	5905-190-3887	RC220GF202J (81349) RESISTOR, FIXED, COMPOSITION R32 HAC NO 4171300-70 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)6.)	ĘΔ	5EE	*	*	*	*	135	R32	
PADZZ	5905-19C-8887	RC220GF202J (81349) PESISTOR, FIXED, COMPOSITION R35 HAC NO 4171300-70 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)6.)	- Δ	PEF	350	*	*	*	135	R 35	the same and
PACZZ	5905-279-1876	RC20GF202J (81349) RESISTOR.FIXED, COMPOSITION R26 HAC NO 4171300-87 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).)	ς Δ	2	*	#	**	200.	135	R26	-
PAGZZ	5905-279-1876	RC20GF222J (81349) RESISTOR, FIXED, COMPOSITION R36 HAC NO 4171300-87 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).)	EΑ	SEE	*	*	*	*	135	R36	
PANZZ	5905-279-2519	RC20GF222J (81349) RESISTOR, FIXED, COMPOSITION R9 HAC NO 4171309-89 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 4.)	ĘΔ	2	*	*	+	#	135	₽9	
PAOZZ	5905-279-2519	PC20GF334J (81349) RESISTOR, FIXED, COMPOSITION R14 HAC NO 4171300-89 (AUTHORIZED ALLOYANCES BASED ON A TOTAL OF 4.)	EΔ	ÞĒE	20	*	*	277	135	R14	-
PANZZ	5905-279-3506	RC220F334J (81349) RESISTOR, FIXED, COMPOSITION R2 HAC NO 4171300-90 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(2).)	FΔ	1	z	#	*	T.	135	R2	-
PANZZ	5905-279-1880	RC20GF332J (81349) RESISTOP.FIXED, COMPOSITION R29 HAC NO 4171300-91 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.)	FΔ	1	7	#	7.	*	135	229	-
PACZZ	5905-279-3505	RC20GF272J (81349) RESISTOP,FIXED, COMPOSITION R27 HAC NO 4171300-114	ĘΔ	1	並	¥	anc a	x	135	221	
PAOZZ	5905-299-1971	RC20GF392J (81349) RESISTOR+FIXED, COMPOSITION R8 HAC NO 4171300-120 (FOP AUTHORIZED ALLOWANCES SEE GROUP IF(2).) RC20GF322J (81349)	FΔ	1	<i>★</i>	¥	22	r	135	ં ક	
PADZZ	5905-171-1998	R. SISTOR, FIXED, COMPOSITION NO-DEF-BESIG	EΔ	1	=	4	x				
PAGZZ	5905-186-2972	RC20GF333J (81349) RFSISTOR,FIXED, COMPOSITION R3 HAC NO 4171374-133 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)5.) RC42GF511J (81349)		1	2	*	*		135	23	
ZZCA	5905-845-2743	PESISTOR, VARIABLE R18 HAC NO. 719299-197	ES	1	n	1	20	>	135	⊀18	
PANZZ	5961-853-2607	220W1-501 (80294) SEMICONDUCTOR DEVICE, DIODE CR1 AHC NO 4178600-3 1N199 (81349)	= =	2		*	=	2*	135	CDI	

AMC FORM 1753 (6 APR 701 -YEST

SECTION	III						M11-6	625-5	02-24	Ρ
(1)	(2)	(3)	(4)	(5)	15-DA	,	S) ANIZAT	IONAL	(7)
	5555011	DECCRIPTION	III T	QTY.			ANCE A		ILLUSTE	RATION
SMR	FEDERAL STOCK	DESCRIPTION	OF	INC	(a)	(b)	(c)	(d)	(a)	(b)
CODE	NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE			1-5	6-20	21-50	51-100	FIGURE NO.	NO.
PAOZZ	5961-853-2607	SEMICCNDUCTOR DEVICE, DIODE CR2 HAC NO 4178600-3	EΑ	PEF	*	¥	700	*	135	CR2
PANZZ	5961-615-0095	IN198 (81349) SEMICCNDUCTOR DEVICE, DIODE CR3 HAC NO 4178600-26 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)3.)	EΑ	2	兹	*	*	*	135	CR3
PAOZZ	5961-615-0095	1N276 (81349) SEMICONDUCTOR DEVICE, DIODE CR4 HAC NO 4178600-26 (FOR AUTHORIZED ALLOWANCES SEE GROUP IT(1)(4)3.)	FA	PEF	*	*	*	*	135	CR4
PAOZZ	5961-892-0800	IN276 (81349) TRANSISTOR Q2 HAC NO. 4192795-59 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)6.) 2N1304 (81349)	EA	2	*	xtr	*	**	135	Q2
PADZZ	5961-892-0800	TRANSISTOR Q10 HAC NO. 4192795-59 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)6.) 2N1304 (81349)	EA	PEF	*	*	*	*	135	910
PACZZ	5961-853-1079	TRANSISTOR Q1 HAC NO. 4192795-60 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.) 2N1305 (81349)	EA	9	sk	th	*	*	135	01
PADZZ	5961-853-1079	TRANSISTOR Q4 HAC NO. 4192795-60 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.) 2N1305 (81349)	EΔ	REF	*	*	*	**	135	04
PAOZZ	5961-853-1079	TRANSISTOR Q5 HAC ND. 4192795-60 (FOR AUTHORIZED ALLOWANCES SEF GROUP IF (1) (A)3.) 2N1305 (81349)	EΔ	bêe	*	*	*	*	135	ດ5
PAOZZ	5961-853-1079		ΕA	is € E	*	*	*	*	135	Q6
PAGZZ	5961-853-1079	TRANSISTOR Q7 HAC NO. 4192795-60 (FGRAUTHORIZED ALLOWANCES SEE GROUP IF (1) (A)3.) 2N1305 (81349)	EA	REF	2k	*	*	*	135	۵7
PANZZ	5961-853-1079	TRANSISTOR Q8 HAC NO. 4192795-60 (FORAUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.) 2N1305 (81349)	EΑ	REF	wit .	*	*	*	135	Q8
PADZZ	5961-853-1079	TRANSISTOR Q9 HAC NO. 4192795-60 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.) ZN1305 (81349)	EA	REF	*	**	*	*	135	0,9
PACZZ	5961-853-1079	TRANSISTOR 011 HAC NO. 4192795-60 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.) 2N1305 (81349)	EA	bÉE	*	*	36c	*	135	211
PAGZZ	5961-853-1079	TRANSISTOR - Q12 HAC NO. 4192795-60 (FGR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.) 2N1305 (81349)	EΔ	PFF	*	*	*	*	135	Q12
ZZCAP	5961-729-1058	TRANSISTORQ3 HAC NO. 4192800-42 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)6.) 2N384 (81349)	FA	2	*	*	*	30	135	03
PANZZ	5961-729-1058	TRANSISTOR Q13 HAC NO. 4192800-42 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)6.) 2N384 (81349)	FA	REF	*	*	*	*	135	013
PAOZZ	5340-804-2423	GROUP 0320 MATRIX ASSY CNTR HAC-558133 PLATE-LATCH-MOUNTING NO-REF-DESIG (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 3.) 531732 (05869)	EΑ	1	*	*	*	yż:		
PANZZ	5905-254-7100	RESISTOR, FIXED, COMPOSITION R9 HAC NO 4171300-107 RC20GF913J (81349)	EΔ	8	*	*	*	×	145	R9
PACZZ	5905-254-7100	RESISTOR, FIXED, COMPOSITION RIO HAC NO 4171300-107 RC20GF913J (81349)	EΔ	RFF	*	÷	*	*	145	910
PACZZ	5905-254-7100	RESISTOR, FIXED, COMPOSITION R11 HAC NO 4171300-107 RC20GF913J (81349)	FA	PFF	*	*	>tx	*	145	R11
PAGZZ	5905-254-7100	RESISTOR, FIXED, COMPOSITION R12 HAC NO 4171300-107 R620GF913J (81349)	ĒΔ	PEF	30	×	*	*	145	R12
PACZZ	5905-254-7100	PESISTOR, FIXED, COMPOSITION R13 HAC NO 4171300-107 RC20GF913J (81349)	EΑ	PFF	*	*	*	*	145	R13
PAOZZ	5905-254-7100	RESISTOR, FIXED, COMPOSITION 814 HAC NO 4171390-197 PC20GF913J (81349)	ΕД	DEE	*	*	*	*	145	R14
PATZZ	5905-254-7100	RESISTOR, FIXED, COMPOSITION R15 HAC NO 4171300-107 RC20GF913J (81349)	EA	bée	- 平	*	**	ale	145	R15
PAGZZ	5905-254-7100	RESISTOR, FIXED, COMPOSITION R16 HAC NO 4171300-107 RC20GF9134 (81349)	EA	DEE	*	*	*	*	145	R16
PARZZ	5905-279-3498	PESISTOR, FIXED, COMPOSITION R1 HAC NO	EA	8	th:	*	*	*	145	R1
MC FORM 1	753 16 APR 701 (TEST)	CONTINUED				ORGANIZ	ZATIONAL	REPAIR	PARTS/TO	00LS LI

(1)	(2)	. (3)		(4)	(5)	Λ	(/	6)		1 0	(7)
(. ,	1	A			A TOTAL	15-DA	YORG	ANIZAT	TIONAL		
	2505241	DESCRIPTION		UNIT	QTY.			ANCE A		ILLUST	RATIO
SMR	FEDERAL STOCK	DESCRIPTION		OF	IN	(0)	(b)	(c)	(d)	(a)	(P)
CODE	NUMBER	REFERENCE NUMBER & MFR CODE	USABLE ON CODE			1-5	6-20	21-50	51-100	FIGURE NO.	NO
		CONTINUED 4171300-188 (FOR AUTHORIZED A				1					
		TE (T)(A)3.)			A	A					
PAOZZ	5905-279-3498	RC20GF433J (81349) RESISTOR, FIXED, COMPOSITION	P2 HAC NO	FA	DEE	T.	¥	yt:	*	145	R
ноги	3903-217	4171300-188 (FOR AUTHORIZED A									
		IF(1)(A)3.) RC20GF433J (81349)									
PAOZZ	5905-279-3498	RESISTOR, FIXED, COMPOSITION			PFF	+	7	24	**	145	R
		4171300-188 (FOR AUTHORIZED A									
		IF(1)(A)3.) RC20GF433J (81349)									
PAOZZ	5905-279-3498	RESISTOR, FIXED, COMPOSITION			DEC	#	#	245	*	145	2
		4171300-188 (FOR AUTHORIZED A	ALLOWANCES SEE GROUP								
		RC20GF433J (81349)									
PAOZZ	5905-279-3498	RESISTOR, FIXED, COMPOSITION		C **	BEE	xbr	*	*	*	145	R
		4171300-188 (FOR AUTHORIZED A	ALLUWANCES SEE GASON								
	770 2400	RC20GF433J (81349)			1						
PACZZ	5905-279-3498	RESISTOR.FIXED, COMPOSITION 4171300-188 (FOR AUTHORIZED A			BEE	*	ye	*	-	145	R
		IF(1)(A)3.)	ALL MANOES SEE								
PADZZ	5905-279-3498	RC20GF433J (81349) RESISTOR.FIXED. COMPOSITION	R7 HAC NO	CA	DEF	22	#	*	*	145	R
PAULL	5905-219-3470	4171300-188 (FOR AUTHORIZED A			C					145	
		IF(1)(A)3.)									
PAOZZ	5905-279-3498	RC20GF433J (81349) RESISTOR, FIXED, COMPOSITION	P8 HAC NO	FA	PEF	*	×	*	*	145	R
MOLL	7,00	4171300-188 (FOR AUTHORIZED A									
		IF(1)(A)3.) RC20GF433J (81349)									
PAOZZ	5961-701-4089	SEMICONDUCTOR DEVICE, DIODE			28	*	*	W.	20°	143	CR
		720603-1 (AUTHORIZED ALLOWANG									
		TOTAL TOTA									
ZZCA	5961-701-4089	SEMICONDUCTOR DEVICE, DIODF			o F F	*	77	XX.	*	143	CR
		720603-1 (AUTHORIZED ALLOWAND OF 198.)	CES BASED ON A TOTAL								
		HD2273 (05869)									
PAOZZ	5961-701-4089	SEMICONDUCTOR DEVICE DIODE		EA	PEF	222	×	*	*	143	CR
		720603-1 (AUTHORIZED ALLOWANG	LES BASED ON A TUTAL								
		HD2270 (05869)									
ZZCAS	5961-701-4089	SEMICONDUCTOR DEVICE, DIGDE 720603-1 (AUTHORIZED ALLOWANG		FΔ	SEE	201	*	*	*	143	CR
		OF 198.)	ES BASED ON A TURN								
1077	701-4089	HD2270 (C5869)	OCC. UAC NO	61	BEE		*	24	*	143	00
PADZZ	5961-701-4089	SEMICONDUCTOR DEVICE, DIODE 720603-1 (AUTHORIZED ALLOWAND	CR5 HAC NO CES BASED ON A TOTAL	E H	N.	X.				143	CF
		OF 198.)				1					
PANZZ I	5961-701-4089	HD2270 (05869) SEMICONDUCTOR DEVICE, DIGDE	CRA HAC NO.	FL	DEE	2	*	*	*	143	CR
HILL	9901 101 400,	720603-1 (AUTHORIZED ALLOWAND				1				1.15	-
		OF 198.)									
PAOZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTOR DEVICE.DIODE	CR7 HAC NO	FA	EEE	×	7	×	×	143	CR
		720603-1 (AUTHORIZED ALLOWAND									
		HD2270 (05869)									
PAOZZ	5961-701-4089	SEMICENDUCTOR DEVICE.DIODE		EΔ	bek	+	*	×	7	143	CF
		720603-1 (AUTHORIZED ALLOWAND	ES BASED ON A TOTAL								
		HD 22 70 (05 869)									
PADZZ	5961-701-4089	SEMICINDUCTOR DEVICE DIODE 720603-1 (AUTHORIZED ALLOWANG		-	DEE	*	2.	211	*	143	O.F
		720603-1 (AUTHORIZED ALLOWAND	LES BASED UN A FUTAL								
	-11 (200	HD2270 (05869)									
ZZCA	5961-701-4089	SEMICONDUCTOR DEVICE, DIDDE 720603-1 (AUTHORIZED ALLOWAND		E. C.	DEE	*	20"		*	143	(H
		OF 198.)	ES DAJEU ON A								
	701 4099	HD2270 (05869)	1115 110	-	DEE.	*	-	*	4	163	C. Q.
PADZZ	5961-701-4089	SFMICCHDUCTOR DEVICE, DIODE 720603-1 (AUTHORIZED ALLOWAND		1	1					143	CH
		OF 198.)									
AOZZ I	5961-701-4089	HD2270 (05869) SEMICONDUCTOR DEVICE:DIDDE	CD12 HAC NO	E A	DEE .	4	~	20	3/1	143	CRI
AULL	2401-121 400	720603-1 (AUTHORIZED ALLOWAND								175	
		QF 198.)			4	4		4			

SECTION	ļ III	<u> </u>				T	M11-6	625-5	02-24	P
(1)	(2)	(3)	(4)	(5)			5)		()	7)
				QTY.			ANCE A		ILLUST	RATION
SMR CODE	FEDERAL STOCK NUMBER	DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE	OF MEAS	IN	(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIGURE NO.	(b) ITEM NO.
PATZZ	5961-701-4089	SEMICONDUCTOR DEVICE, DIODE CR13 HAC NO	EA	REF	y.	3k	21x	*	143	CR13
PAOZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTOR DEVICE, DIODE CR14 HAC NO 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	EΑ	PEF	*	*	2K	*	143	CR14
PAOZZ	5961-701-4089	HD2270 (D5869) SEMICONDUCTOR DEVICE, DIODE CR15 'HAC NO 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	ĒΦ	RFF	*	ż	本	xk:	143	CR15
PAOZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTOR DEVICE, DIODE CRI6 HAC NO 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	EΔ	PEF	*	*	*	zk	143	CR16
PAOZZ	5961-701-4089	H02270 (05869) SEMICONDUCTOR DEVICE, DIODE CR17 HAC NO 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	EΑ	REF	*	*	*	*	143	CR17
PAGZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTOR DEVICE, DIODE CRIS HAC NO 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL DE 198.)	ĘΔ	REF	*	*	*	*	143	CR18
PAOZZ	5961-701-4089	HD2270 (C5869) SEMICONDUCTOR DEVICE, DIODE CR19 HAC NO 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	EA	REF	*	20.	ж	*	143	CR19
PADZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTOR DEVICE, DIODE CR20 HAC NO 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL DF 198.)	EΔ	PEF	*	*	**	*	143	CR20
PAOZZ	5961-701-4089	HD2273 (05869) SEMICONDUCTOR DEVICE, DIODE CR21 HAC NO 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	FA	PEF	*	*	*	*	143	C R21
PADZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTOR DEVICE, DIODE CR22 HAC NO 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	ЕА	REE	*	*	*	*	143	CR22
ZZCAS	5961-701-4089	HD2270 (C5869) SEMICONDUCTOR DEVICE, DIODE CR23 HAC NO 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	EΔ	PEF	3K	*	*	*	143	CR23
PAOZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTOR DEVICE, DIODE CR24 HAC NO 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	FΑ	REF	*	**	*	*	143	CR24
PADZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTOR DEVICE.DIODE CR25 HAC NO 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	FΔ	DEE	*	*	*	*	143	CR25
PANZZ	5961-701-4039	HD2273 (05869) SEMICONDUCTOR DEVICE, DIODE CR26 HAC NO 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	EΔ	PEF	*	*	*	*	143	CR26
PAGZZ	5961-701-4089	HD2277 (OSA69) SEMICONDUCTOR DEVICE,DIODE CR27 HAC NO 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	ĘΔ	REF	*	*	*	本	143	CR27
PANZZ	5961-701-4089	HD2277 (05869) SFMICONDUCTOR DEVICE, DIODE CR28 HAC NO 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL DF 198.)	EΑ	BEE	*	×	*	*	143	CR28
PANZZ	5330-703-8317	HD2270 (05869) WASHER,NNMETALIC NO-PEF-DESIG (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 6.) 723299-006 (82577)	EA	2	x x	317	#	*		
PANZZ	5935-683-5659	CONNECTOR, RECFPTACLE, FLECTRICAL NO-REF-DESIG HAC NO. 712209-2 119497 (78947)	FΔ	1	*	*	**	*		
PAOZZ	5895-896-1876	GROUP 0021 MATRIX ASSY WORD HAC-558125 LOCK MECHANISM NO-REF-DESIG (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 1531726 (05869)	ĘΔ	1	*	*	225	*		
DAOZZ	5340-804-2423	PLATE, LATCH MOUNTING NO-REF-DESIG (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)8.) [531732 (05869)		1	*	77	*	*		
PANZZ	5905-279-3498	RESISTOR, FIXED, COMPOSITION R1 HAC NO 4171300-188 (FOR AUTHORIZED ALLOWANCES SEE GROUP CONTINUED		8	*	3"	*	x	142	R1

(1)	(2)	(3)		(4)	(5)		((625-5		7)
(1)	(2)	(3)		(4)	(3)	15 DA	Y ORGA		IONAL	(,,
					QTY		NTEN			ILLUST	RATI
SMR	FEDERAL	DESCRIPTION		UNIT	INC	(0)	(b)	(c)	(d)	(0)	(b
CODE	NUMBER	REFERENCE NUMBER & MFR CODE	USABLE ON CODE			1-5	6-20	21-50	51-100	FIGURE NO.	ITE NO
		CONTINUES									
		IF(1)(A)3.)									
PAOZZ	5905-279-3498	RC20GF433J (81349) RFSISTOR, FIXED, CCMPOSITION	D2 HAC NO	E A	PEE	4	y+	*	-tr	142	
4022	3707 217 3470	4171300-188 (FOR AUTHORIZED AL								112	
		RC20GF433J (81349)									
PAOZZ	5905-279-3498	RESISTOR, FIXED, COMPOSITION		FA	REF	*	#	*	*	142	
		4171300-188 (FOR AUTHORIZED AL	LOWANCES SEE GROUP								
		RC20GF433J (81349)									
PAOZZ	1 5905-279-3498	RESISTOR, FIXED, COMPOSITION 4171300-188 (FOR AUTHORIZED AL	R4 HAC NO	FΛ	DEE I	*	л	at .	*	142	
		I=(1)(A)3.)									
PANZZ	5905-279-3498	RESISTOR, FIXED, COMPOSITION	R5 HAC NO.	EΔ	PFF	nte	36:	x*	*	142	
		4171300-188 (FOR AUTHORIZED AL									
		IF (1)(A)3.) RC20GF433J (81349)									
PAOZZ	5905-279-3498	RESISTOR, FIXED, COMPOSITION	R6 HAC NO	FΔ	PFF	*	×	址	*	142	
		4171300-188 (FOR AUTHORIZED AL IF(1)(A)3.)	LOWANCES SEE GROUP								
0.4077	F005 270 2400	RC20GF433J (81349) RESISTOR FIXED COMPOSITION	07 1140 410							1.0	
PAOZZ	5905-279-3498	4171300-188 (FOR AUTHORIZED AL	R7 HAC NO LOWANCES SEE GROUP	F 4	BEE.	47	2.	7fx	並	142	
		IF(1)(A)3.) PC29GF433J (81349)									
PAOZZ	5905-279-3498	RESISTOR, FIXED, CCMPOSITION	R8 HAC NO	FA	DEE	×	×	*	2X	142	-
		4171300-188 (FOR AUTHORIZED AL	LOWANCES SEE GROUP								
		RC20GF433J (81349)									
PADZZ	5961-701-4089	SEMICONDUCTOR DEVICE.DIODE 720603-1 (FOR AUTHORIZED ALLOW		ΕA	48	*	*	×	3h	143	C
		IF(1)(A)8.)	ANGES SEE GROUP								
AOZZ	5961-701-4089	HD2270 (05869) " SFMICONDUCTOR DEVICE, DIODE	CR2 HAC NO	EΛ	DEE	*	**	*	本	143	C
		720603-1 (FOR AUTHORIZED ALLOW								1 1-7	
		IF(1)(A)8.) HD2270 (05869)									
PAOZZ	5961-701-4089	SEMICONDUCTOR DEVICE-DIODE	CR3 HAC NO	cΔ	bet	*	37	*	×	143	0
		720603-1 (FOR AUTHORIZED ALLOW IF(1)(A)8.)	ANCES SEE GROUP								
		HD 22 70 (C5 869)									
4022	5961-701-4089	SEMICONDUCTOR DEVICE, DIODE 720603-1 (FOR AUTHORIZED ALLOW)	ANCES SEE GROUP	EA	BFE !	*	**	201	thr	143	C
		IF(1)(A)8.)									
ADZZ	5961-701-4089	SEMICONDUCTOR DEVICE, DIODE	CR5 HAC NO	EA	b E E	*	*	20	*	143	0
		720603-1 (FOR AUTHORIZED ALLOW									
		[F(1)(A)8.) HD2270 (05869)									
AOZZ	5961-701-4089	SEMICONDUCTOR DEVICE, DIDDE CO		EΑ	P.E.€	**	2 ⁱ	*	*	143	C
		720603-1 (FOR AUTHORIZED ALLOW)	ANCES SEE GROUP								
A O 7 7	1 5041 701 (000	HD2270 (05869)	207 1146 410	C 4	255					1/2	
ZZOA	5961-701-4089	SEMICONDUCTOR DEVICE, DIODE (720603-1 (FOR AUTHORIZED ALLOW)	ANCES SEE GROUP	FA	K.F.F	27	,	*	*	143	C
		IF(1)(A)8.) HD2270 (C5869)									
AOZZ	5961-701-4089	SEMICONDUCTOR DEVICE.DIODE	CR8 HAC NO	FA	DEE	27	307	xtr	*	143	C
		720603-1 (FOR AUTHORIZED ALLOW	ANCES SEE GROUP								
		HD 2270 (05869)									
AOZZ	5961-701-4089	SEMICONDUCTOR DEVICE, DIODE (720603-1 (FOR AUTHORIZED ALLOW)		FA	DEF	*	34	*	*	143	C
		IF(1)(A)9.)	11003 320 04701								
AOZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTER DEVICE,DIGDE CP:	IO HAC NO	EA	DEE	xx	¥	ź.	*	143	CR
7022	, , , , , , , , , , , , , , , , , , , ,	720603-1 (FOR AUTHORIZED ALLOW								17.	
		IF(1)(A)8.) HD2270 (05869)									
AOZZ	5961-701-4039	SEMICENDUCTER DEVICE, DIODE		EA	BEE	202	*	*	#	143	CR
		720603-1 (FOR AUTHORIZED ALLOW)	ANCES SEE GROUP								
		HD2270 (05869)									
AOZZ	5961-701-4089	SEMICONDUCTER DEVICE, DIODE (720603-1 (FOR AUTHORIZED ALLOW)		₩ A	BEL	*	*	*	*	143	(4
		IF(1)(A)8.)									
		HD2270 (05869)									

ECTION (1)	(2)	(3)	((4)	(5)		((625-5		7)
					OTV			NIZAT			0.7101
SMR	FEDERAL	DESCRIPTION		NIT	QTY.	MAI (a)	(b)	(c)	LW (d)	(a)	RATION (b)
CODE	STOCK NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CO		EAS	או דואט	1-5	6-20		51-100	FIGURE	
						*	-			1/2	CD12
PADZZ	5961-701-4089	SEMICONDUCTER DEVICE, DIODE CR13 HAC NO 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP	• • •	Д	VER		*	*	*	143	CR13
		IF(1)(A)8.) HD2270 (C5869)									
AOZZ	5961-701-4089	SEMICONDUCTER DEVICE, DIODE CRI4 HAC NO 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP		Δ	BEE	*	2	35	*	143	CR14
		IF(1)(A)8.)									
PADZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTER DEVICE, DIDDE CRIS' HAC NO	F	Δ	PFF	*	故	*	*	143	C.R15
		720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)8.)									
	F0(1 701 (000	HD 2273 (C5869) SEMICONDUCTER DEVICE, DIDDE CR16 HAC NO	E	٨	PFF	*	*	*	*	143	CR16
PAOZZ	5961-701-4089	720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP		Д						143	CNIO
		IF(1)(A)8.) HD2270 (05869)									
PANZZ	5961-701-4089	SEMICONDUCTER DEVICE, DIODE CR17 HAC NO 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP	F	Δ	DEE	*	37	*	*	143	C.R.17
		IF(1)(A)8.)									
PADZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTER DEVICE, DIDDE CR18 HAC NO	F	Δ	RFF	*	200	*	*	143	CRIB
		720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)8.)									
	5041 701 4000	HD2270 (05869)	-	. ^	DEE		X:	201	*	143	CR19
PAOZZ	5961-701-4089	SEMICONDUCTER DEVICE, DIODF CR19 HAC NO 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP		-4						1 1 1	
		IF(1)(A)8.) HD2270 (05869)									
PAOZZ	5961-701-4089	SEMICONDUCTER DEVICE, DIODE CR20 HAC NO 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP	E	Δ	PFE	*	*	*	*	143	CR20
		IF(1)(A)8.)									
PADZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTER DEVICE, DIDDE CR21 HAC NO	F	Α	PEF	*	*	*	×	143	CR21
		720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)8.)									
04077	50/1 701 /000	HD2270 (05869) SEMICONDUCTER DEVICE, DIODE CR22 HAC NO	-	. ^	PEE	×	±	xx	*	143	CR22
PAOZZ	5961-701-4089	720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP		. 34						113	10.12
		IF(1)(A)8.) HD2270 (05869)							1		
PAOZZ	5961-701-4089	SEMICONDUCTER DEVICE, DIODE CR23 HAC NO 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP		Δ	BEE	*	7.	*	*	143	C°23
		IF(1)(A)8.)									
PAGZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTER DEVICE, DIDDE CR24 HAC NO		Δ	RFF	*	2.	**	**	143	CR24
		720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)8.)									
PAOZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTER DEVICE, DIODF CR25 HAC NO	F	- Δ	DEE	*	*	*	x	143	CR25
AUZZ	3961-701-4089	720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP									
		IF(1)(A)8.) HD2270 (05869)									
PACZZ	5961-701-4089	SEMICONDUCTER DEVICE, DIODE CR26 HAC NO 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP	8	Α	DEE		24	*	*	143	CR26
		IF(1)(A)8.) HD2270 (05869)									
PACZZ	5961-701-4089	SEMICONDUCTER DEVICE, DIODE CR27 HAC NO	E	Δ	RFF	*	×:	*	Mr.	143	CR27
		720603-1 (FOR AUTHORIZED ALLOWANCES SEF GPOUP IF(1)(A)8.)									
PANZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTER DEVICE, DIODE CR28 HAC NO	F	Δ	REE	×	*	200	*	143	CR28
17022	7,01 ,01 ,007	720603-1 (FOR AUTHORIZED ALLOWANCES SEE GOODP									
		IF(1)(A)8.) HD2273 (05869)			0.55	1				1/3	C) 20
PANZZ	5961-701-4089	SEMICONDUCTOR DEVICE, DIODE CR29 HAC NO 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP		- 0	DEF	*		*		14	1550
		IF(1)(A)8.) HD2270 (05869)									
PAOZZ	5961-701-4089	SEMICONDUCTOR DEVICE, DIODE CR30 HAC NO 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP	•••	ΞΔ	EEE	*	x.	*	*	143	C 430
		IF(1)(A)8.)									
PAGZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTOR DEVICE-DIODE CR31 HAC NO		FΔ	rer	72	5:	×	*	143	CR3
to be		720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP									
		HD2270 (C5869)		-	DEE			77	: 24	1	(83;
PANZZ	5961-701-4089	SEMICONDUCTOR DEVICE, DIODE CR32 HAC NO 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP		Д	DIT	-	7	7	75	14	, (< 5,
		IF(1)(A)8.) HD2270 (95869)									

	V III		1				M11-6	625-5		
(1)	(2)	(3)	(4)	(5)	15.DAY		(NIZAT	IANOI	(7)
	FEDERAL	DESCRIPTION	UNIT	QTY.			NCE A		ILLUST	RATION
SMR	STOCK	REFERENCE NUMBER & MFR CODE USABLE ON CODE	OF	IN	(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIGURE NO.	(b) ITEM NO.
PAOZZ	5961-701-4089	SEMICONDUCTOR DEVICE, DIODE CR33 HAC NO 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GPOUP IF(1)(A)8.)	FΔ	e € €	ak	4	th:	, 2k	143	CR23
£ 40 Z Z	5961-701-4089	HD2270 (05869) SFMICONDUCTOR DEVICE, DIODE CR34 HAC NO 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)8.)	FA	REE	sk	*	*	327	143	CP34
PADZZ	5961-701-4089	720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)8.)	FΔ	PEF	*	ab.	:#x	302	143	CR35
PAOZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTOR DEVICE, DIODE CR36 HAC NO 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)8.)	c Δ	RFF	alte	#	Tr.	X.	143	CR36
PAOZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTOR DEVICE, DIODE CR37 HAC NO 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)8,)	ĒΔ	FEE	zle	361	业	*	143	CR37
PAOZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTOR DEVICE, DIODE CR38 HAC NO 720603-1 (FOP AUTHORIZED ALLOWANCES SEE GROUP [F(1)(A)8.)	EΑ	PFF	*	zic	*	±	143	C R 3 9
PAOZZ	5961-701-4089	HD2270 (CS869) SFMICONDUCTOR.DEVICE.DIODE CR39 HAC NO 729603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)8.)	EΑ	REE	16c	*	Mr	*	143	CR39
PAOZZ	5961-701-4089	HD2270 (05869) SEMICNDUCTOR DEVICE, DIODE CR40 HAC NO 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP [F(1)(A)8.)	ЕА	Ott	*	3k	202	**	143	CR40
PAOZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTOR DEVICE, DIDDE CR41 HAC NO 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP [1F(1)(A)8.)	EΑ	DEE	*	*ft	ale	*	143	CR41
PANZZ	5961-701-4089	H02270 (05869) SEMICONDUCTOR DEVICE.DIDDE CR42 HAC NO 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)8.)	FΔ	REE	ok:	*	址	*	143	CR42
PAOZZ	5961-701-4089	H02270 (05869) SEMICONDUCTOR DEVICE, DIODE CR43 HAC NO 720603-1 (FOR AUTHORIZED ALLOWANCES SFE GROUP IF(1)(A)8.)	ĘΔ	BEE	*	*	*	ж	143	r 843
PANZZ	5961-701-4089	HD2270 (D5869) SEMICONDUCTOR DEVICE-DIODE C944 HAC NO 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)8.)	FΔ	RFF	22:	afe	3fx	zk	143	CR 44
PAOZZ	5961-701-4089	HD2270 (C\$869) SEMICONDUCTOR DEVICE, DIDDE CR45 HAC NO 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)8.)	ΕA	PEF	zk:	sk	*	*	143	CR45
PANZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTOR DEVICE, DIODE CR46 HAC NO 720603-1 (FOP AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)8.)	FA	SEE	字	złe:	*	zit.	143	r R46
PADZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTOR DEVICE, DIODE CR47 HAC NO 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)8.)	EΔ	BEE	*:	zác	Ν	70	143	CR47
PAOZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTOR DEVICE.DIDDE CR48 HAC NO 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP [F(1)(4)8.)	EΔ	BEE	th.	300	ж	*	143	CR48
PANZZ	5330-703-8317	HD2270 (C5869) WASHEP NOMETALIC NO-REF-DESIG (FOR AUTHORIZED ALLOWANCES SEE GROUP [F(1)(A)8.) 723299-006 (82577)	FΔ	2	26	×	xk	200		
PAOFH ;	5847-870-6632	GPOUP 3022 CHASSIS ASSY NO.2 HAC-558126 ASSEMBLY COPE DRIVER 14-CORE DRIVER CARD	FΛ	1	*	397	301.	300	79	
рдинн ,	5840-677-8026	CARD, FLECTRICAL COMPONENT 10-CORE DRIVER	- A	1	3/x [207	301	*	79	
удонн ј	5840-677-8014	1531781 (82577) CARD, ELECTRICAL COMPONENT 9/10-CORE DRIVER	FΔ	1	zk	*	zk.	22	79	
240ЧН .	6625-883-9427	533842 (05869) CAPR, ELFCTRICAL COMPONENT, FILTER FILTER (FOR. AUTHORIZED ALLOWANCES SEE GROUP IF (1)(A).)	EA	1	sle	211	sk	*	79	
- ДОНН	5895-778-2942	558105 (05869) SHIFT REGISTEP 14-CORE DPIVER CARD	EΔ	1	*	٣	zi:	20.	79	

SECTION								625-5	02-24	
(1)	(2)	(3)	(4)	(5)	15.DA	(6 Y ORGA		IONAL	(7)
	FEDERAL	DESCRIPTION	UNIT	QTY.		NTENA			ILLUSTE	RATION
CODE	STOCK NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	OF	IN	(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIGURE NO	(b)
PAGZZ	5935-259-0074	CONNECTOR, RECEPTACLE, ELECTRICAL JID	FΔ	1	*	扩	*	ak	79	J10
PAPZZ	5935-729-0777	MS3106A22-12P (96906) CONNECTOR, RECEPTACLE, ELECTRICAL NO-REF-DESIG HAC NO. 712220-2 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)5.)	FΔ	5	26	xfc	**	*		
PADZZ	5935-660-6576	1600-95-6 (11707) CONNECTOR, RECEPTACLE, ELECTRICAL J9 HAC NO 712299-95 (AUTHORIZED ALLOMANCES BASED ON A TOTAL OF 3.)	ΕΔ	1	ak	*	*	sk	79	J9
PAOZZ	5935-837-5216	OPX32-34PALO1 F71468 CONNECTOR, RECEPTACLE, ELECTRICAL	EΑ	1	sk	alc	201	264	79	J11
PANZZ	5910-668-8167	DPX32-34PA101 (71468) GROUP 0023 ASSY CORE DRIVER HAC-591073 CAPACITOR, FIXED GLASS DIELECTRIC C2 HAC NO. 4112290-16 (AUTHORIZED ALLOYANCES BASED ON A TOTAL OF 5.)	EΑ	4	*	**	*	*	150	C2
PAOZZ	5910-668-8167	CY15C102J (81349) CAPACITOR, FIXFD, GLASS DIFLECTRIC C9 HAC NO. 4112280-16 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 5.)	EA	PEF	zle	2br	*	*	150	09
PAOZZ	5910-668-8167	CY15C102J (81349) CAPACITOP, FIXED.GLASS DIELECTRIC C17 HAC NO. 4112280-16 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 5.)	EΔ	PEF	*	*	ale	*	150	C17
PAOZZ	5910-668-8167	CY15C102J (81349) CAPACITOR:FIXED, GLASS DIELECTRIC C19 HAC NO. 4112280-16 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 5.)	EA	REF	*	sk	漱	**	150	C19
PAOZZ	5910-615-9834	CY15C102J (81349) CAPACITOR, FIXFO, GLASS DIELECTRIC C13 HAC NO. 4112280-10 (AUTHORIZED ALLOWANCES, BASED ON A 10TAL OF 3.)	EΔ	2	**	*	*	*	150	C13
PAOZZ	5910-615-9834	CY15C231J (81349) CAPACITOR, FIXEO, GLASS DIELECTRIC C14 HAC NO. 4112280-10 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 3.)	EΑ	PEF	*	*	*	*	150	C14
PANZZ	5910-649-2946	CY15C231J (81349) CAPACITOR, FIXEO, GLASS DIELECTRIC C1 HAC NO. 4112280-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 8.)	ĒΑ	6	200	. 4	*	ajc	150	Cl
PAOZZ	5910-649-2946	CY15C471J (81349) CAPACITOR.FIXEO.GLASS DIELECTRIC CIO HAC NO. 4112280-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 8.)	EΑ	REF	alc	*	ak	ate	150	CIO
P 47ZZ	5910-649-2946	CY15C471J (81349) CAPACITOP-FIXED.GLASS DIELECTRIC C11 HAC NO. 4112280-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 8.)	ĘΔ	PEF	26:	sk	*	atr	150	C11
PANZZ	5910-649-2946	CY15C471J (81349) CAPACITOR+FIXED+GLASS DIELECTRIC C12 HAC NO+ 4112280-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL DE 8+)	EΔ	PEF	*	7.	Spt.	*	150	C12
PANZZ	5910-649-2946	CY15C471J (81349) CAPACITOR, FIXED, GLASS DIELECTRIC C15 HAC NO. 4112280-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 8.)	ĘΔ	REE	*	*	ak	*	150	C15
PAOZZ	5910-649-2946	CAPACITOR, FIXED, GLASS DIELECTRIC C16 HAC NO. 4112280-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 8.)	EA	δĒΕ	*	#:	*	ale	150	C16
PATZZ	5910-581-8409	CY15C471J (81349) CAPACITOR, FIXED, GLASS DIELECTRIC C4 HAC NO. 4112280-1 CY20C222J (81349)	FA	4	ak	*	30*	*	150	C 4
PAQZZ	5910-581-8409	CAPACITOR, FIXED, GLASS DIELECTRIC C5 HAC NO. 4112280-1 CY20C222J (81349)		PIF	alc		30		150	
PANZZ	5910-581-8409	CAPACITOP.FIXED.GLASS DIELECTRIC C6 HAC NO. 4112280-1 (81349)	EV	PIF	abr	ak	300	ph:	150	C6
PATZZ	5910-581-8409	CAPACITOP, FIXED, GLASS DIELECTRIC C7 HAC NO. 4112289-1 (CY20C222) (81349)	FA	PFF	*	×	*	*	150	C7
PATZZ	5910-702-2031	CAPACITOR, FIXED. PAPER DIELECTRIC C18 HAC NO. 711299-12 11694739454 (33954)	FA	2	*	alc	*	*	150	C18
PARZZ	5910-702-2031		FΔ	EEE	*	*	100	310	150	C20

SECTIO	(2)	(3)	(4)	(5)	T		6)	5625-5		
	(2)	(3)	141			Y ORG	ANIZAT			7)
SMR	FEDERAL	DESCRIPTION	UNIT	1110	(o)	(b)	(c)	(d)	(a)	(b)
CODE	NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	MEA:	TINU	1-5	6-20		51-100	FIGURE	
		CONTINUED								
		711299-12								
PAOZZ	5910-807-5352	116P47394S4 (33954) CAPACITOR, FIXED, PAPER DIELECTRIC C3 HAC NO.	ĒΔ	2	*	1 24	*	=	150	C
	;	711499-14 (AUTHORIZED ALLCWANCES BASED ON A								
PACZZ	5910-807-5352	116P22402S4 (33954)								
PAUZZ	1 3410-001-3332	CAPACITOR, FIXED, PAPER DIELECTRIC C8 HAC NO. 1711499-14 (AUTHORIZED ALLOWANCES BASED ON A	EA	PFF	#	2."	#	Ħ	150	C
		TOTAL OF 4.) 116P22402S4 (33954)								
PAOZZ	5935-878-7884	CONNECTOR, RECEPTACLE, ELECTRICAL J1 HAC NO 712220-10 (AUTHORIZED ALL TWANCES BASED ON A	EΔ	1	=	*	3fr	*	63	J
		TOTAL OF 2.)								
PAOZZ	5950-881-7032	[672-15 (95238) COIL, RADIO FREQUENCY L1 (AUTHORIZED	EΔ	2	300	*	*	*	150	L
		ALLOWANCES BASED ON TOTAL OF 4.) [7925 (33550)	1							
PAOZZ	5950-881-7032	COIL, RADIO FREQUENCY LZ (AUTHORIZED	FA	DEE	=	*	*	*	150	L
		ALLOWANCES BASED ON TOTAL OF 4.) 7925 (03550)								
PANZZ	5895-784-3797	CORE MAGNETIC MC1 HAC NO. 712699-1	FA	4	*	r	*	*	150	MC.
PADZZ	5895-784-3797	40Z151A (33954)	FΛ	DEE	**	22	*	**	150	MC.
		(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 16.)	1 "						150	ogt.
PACZZ	5895-784-3797	402151A (33954) CORF MAGNETIC MC3 HAC NO. 712699-1	ΕV	PFF	#	*	alte	*	150	MC
		(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 16.)								
PACZZ	5895-784-3797	CORE MAGNETIC MC4 HAC NO. 712699-1	EV	PFF	*	4	2#	*	150	чС
		40Z151A (33954)								
PATZZ	5895-896-1876	LDCK MECHANISM NO-REF-DESIG (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	FA	1	H	×	xx	*		
PANZZ	5840-875-1008	531726 (05869) PLATE, MOUNTING NO-REF-DESIG (FOR AUTHORIZED	54	1	**	<u>, , , , , , , , , , , , , , , , , , , </u>	+	×		
		ALLOWANCES SEE GROUP IF(1)(A)1.)	1	-						
PACZZ	5905-892-1254	S34490 (05869) RESISTOR, FIXED, COMPOSITION R28	EF	4	th:	×	*	*	150	RZS
PADZZ	5905-892-1254	<pre>PW59V360 (81349) [RESISTOR*FIXED** COMPOSITION R34************************************</pre>	EΔ	SEE	*	ź	7dz	址	150	R34
ZZCAS	5905-892-1254	RW59V360 (81349) RESISTOR, FIXED, COMPOSITION R42	EΔ	DEC !		210	*	*	150	R42
AOZZ	5905-892-1254	PW59V360 (81349)								
		RESISTOR, FIXED, COMPOSITION R43		REE	*	*	×	X	150	R4
ZZOA	5905-299-1541	[RESISTOR.FIXED, COMPOSITION R6 HAC NO 4171300-7 (FOR AUTHORIZED ALLOWANCES SEE GROUP	FA	4	士	yèn	71	2/1	150	R
		(F(1)(4)6.) RC206F151J (81349)			1					
AOZZ	5905-299-1541	RESISTOR, FIXED, COMPOSITION RAZ HAC NO	EΑ	DEE	±',	xt.	*	#	150	R12
		4171300-7 (FOP AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)6.)								
ADZZ I	5905-299-1541	RC20GF151J (81349) RESISTOR, FIXED, COMPOSITION R32 HAC NO	FA	DEC	*	*	*	22	150	R32
		4171300-7 (FOP AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)6.)							100	136
		RC20GF151J (81349)								
AOZZ	5905-299-1541	PESISTOR, FIXED, COMPOSITION R37 HAC NO 4171300-7 (FOR AUTHORIZED ALLOWANCES SEE GROUP	EΔ	SEL	*	2	2	×	150	83
		IF(1)(A)6.) RC20GF151J (81349)								
AOZZ	5905-171-1998	RESISTOR.FIXED, COMPOSITION R22 HAC NO	FE	2	W	4	24	xir	150	R22
		4171300-16 RC 20GF333J (81349)								
ANZZ J	5905-171-1998	RESISTOR, FIXED, COMPOSITION R25 HAC NO	FA.	bee	×	3.	zkr	31	150	820
ACZZ I	5905-192-4490	RC20SF333J (81349) RESISTOR, FIXED, CCMPOSITION R33 HAC NO		2		4			150	025
	3703 172 4470	4171300-18	1	2	31 [ż	F		157	633
ADZZ	5905-192-4490	RC 20GF 330J (81349) RESISTOR, FIXED, COMPOSITION R39 HAC NO	EA	DEE	24	+	**	W.	150	5:1
		4171309-18 RC200F330J (81349)								
ZZCA	5905-195-6791	RESISTOR, FIXED, COMPOSITION R2 HAC NO	CC	2	×	2	x.	TX.	150	5 5
		4171300-28 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)4.)								
		PC20GF681J (81349)								

SECTION		(3)	(4)	(5)		16		and and	02-24	
(1)	(2)			QTY.			HIZAT	IONAL		
SMR	FEDERAL STOCK NUMBER	DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE	OF MEAS	IN	(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIGURE NO.	(b) ITEM NO.
PAOZZ	5905-195-6791	RESISTOR, FIXED, COMPOSITION RIB HAC NO			207	*	*	"	150	R18
AOZZ	5905-190-8889	RC20GF68IJ (81349) RESISTOR,FIXED, COMPOSITION R5 HAC NO 4171300-46 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)5.)	EΔ	3	*	ж	*	*	150	R5
PANZZ	5905-190-8889	RC20GF101J (81349) RESISTOR, FIXED, COMPOSITION R10 HAC NO 4171300-46 (FOR AUTHORIZED ALLOWANCES SEE GROUP ITE(1)(A)5.)	EΔ	BEE	*	×	2	*	150	R10
AOZZ	5905-190-8889	RC20GF101J (81349) PESISTOR,FIXED, COMPOSITION R16 HAC NO 4171300-46 (FOR AUTHORIZED ALLOWANCES SEE GROUP [IF(1)(A)5.)	EΔ	bEE	*	344	*	+	150	R16
AOZZ	5905-279-1757	RC20GF101J (81349) RESISTOR, FIXED, COMPOSITION R8 HAC NO 4171300-52 (FOR AUTHORIZED ALLOWANCES SEE GROUP ITE(1)(A)5.)	EΑ	2	*	*	*	*	150	R 8
ADZZ	5905-279-1757	RC20GF152J (81349) RESISTOR,FIXED, COMPOSITION R13 HAC NO 4171300-52 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)5.)	ĘΔ	BEE	*	*	25	*	150	R13
ZZCAC	5905-171-2004	RC20GF152J (81349) RESISTOR,FIXED. COMPOSITION R21 HAC NO 4171300-55 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	FΔ	2	*	*	2	*	150	R21
AOZZ	5905-171-2004	RC20GF223J (81349) RESISTOR, FIXED, COMPOSITION R26 HAC NO 4171300-55 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	EA	DEE	*	7	xic .	*	150	R26
ASZZ	5905-279-2616	RC22GF223J (81349) RESISTOR,FIXED, COMPOSITION R3 HAC NO 4171300-56 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(4).)	EA	4	=	×	*	*	150	R3
PAOZZ	5905-279-2616	RC2OGF152J (81349) RESISTOR, FIXED, COMPOSITION R7 HAC NO 4171300-56 (FOR AUTHORIZED ALLOWANCES SEE GROUP [IE(4).)	ΞA	₽ F F	*	*	*	*	150	₽7
ANZZ	5905-279-2616	RC22GF152J (81349) RFSISTOR,FIXED, COMPOSITION R14 HAC NO 4171300-56 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(4).)	ΕA	sit	*	*) 	*	150	RI
ZZCA	5905-279-2616	RESISTOR.FIXED COMPOSITION RIT HAC NO 4171300-56 (FOR AUTHOPIZED ALLOWANCES SEE GROUP IE(4).)	EΔ	FEF	*	*	1	*	150	R1
PANZZ	5905-171-1997	PC20GF152J (81349) RESISTOR, FIXED. COMPOSITION R9 HAC NO 4171309-58 (FOR AUTHORIZED ALLOWANCES SEE GROUP [IF(1)(A)3.)	EΔ	2) 	E	*	*	150	Q
ADZZ	5905-171-1997	RC20GF33IJ (81349) RFSISTOR,FIXED, COMPOSITION R11 HAC NO 4171390-58 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)3.)	EΔ	REF	**	*	*	. 34	150	21
PACZZ	5905-279-3500	RC20GF331J (81349) RESISTOR,FIXED, COMPOSITION R29 HAC NO	ĒΔ	2	xx	-	*	: \	150	22
ACZZ	5905-279-3500	RC20GF183J (81349) RESISTOR, FIXED, COMPOSITION R35 HAC NO 4171300-68 RC20GF183J (81349)	FA	SÉE	*	*	20	20		
ASZZ	5905-279-1876	RESISTOR, FIXED, COMPOSITION R30 HAC NO 4171300-87 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).) PC200F222J (81349)	EA	2	71	=	: 25		150	43
PACZZ	5905-279-1876	RESISTRR=TIXED, COMPOSITION R36 HAC NO 4171300-87 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).) RC20G=222J (81349)	EΔ	PEF	**	*	*	x 3	150	R3
ADZZ	5905-275-2519	RESISTOR, FIXED, COMPOSITION R20 HAC NO 4171300-89 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)7.)	FA	2	*	*		* *	150	22
PAOZZ	5905-279-2519	RC20GF334J (81349) RESISTOR, FIXED, COMPOSITION R27 HAC NO 4171300-89 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)7.)	ĘΔ	IREF.	30		2		150	R2
PANZZ	5905-279-1880	RC20GF334J (81349) RESISTOR, FIXED, COMPOSITION R23 HAC NO	EA	2	ź			. ,	« 150	82

	ON III			· · · · · ·		7	411-6	6625-	02-2	4 P
(1)	(2)	(3)	(4)	(5)			6)			(7)
	FEDERAL		f	QTY.			ANIZAT ANCE A		ILLUS	TRATION
SMR	STOCK	DESCRIPTION	OF	INC	(a)	(b)	(c)	(d)	(a)	(b)
	NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	MEA:	UNIT	1-5	6-20	21-50	51-100	FIGURE NO.	ITEM NO
		CONTINUED	,							
		4171300-91 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.)	1							
PAOZZ	5905-279-1880	RC20GF272J (81349)	1	, 	1					
	7703 219-1000	4171300-91 (FOR AUTHORIZED ALLOWANCES SEE GROUP	IEA .	REF	35.	*	201	*	150	R24
		IF(1)(A)4.) RC20GF272J (81349)								
PAOZZ	5905-252-4018	RESISTOR, FIXED, COMPOSITION R1. HAC NO.	EA	6	alt	ale	*	×	150	R1
		4171300-92 (AUTHORIZED ALLOWANCES BASED ON A			!					
PAOZZ	5905-252-4018	RC20GF470J (81349) RESISTOR, FIXED, COMPOSITION R4 HAC NO	IEA	RFF	*	ale:	sk	*	150	R4
ł		4171300-92 (AUTHORIZED ALLOWANCES BASED ON A							100	10.4
PAOZZ	5905-252-4018	RC20GF470J (81349)	l							
1	1 2 2 2 2 4 0 1 0	4171300-92 (AUTHORIZED ALLOWANCES BASED ON A	EA	REF	alt	aje	300	ж	150	R15
		TOTAL OF 7.) RC20GF470J (81349)								
PAOZZ	5905-252-4018	RESISTOR, FIXED, COMPOSITION R19 HAC NO	EA	REF	*	*	oje	*	150	R19
		TOTAL OF 7.) RC20GF470J (81349)								
PAOZZ	5905-252-4018	RESISTOR, FIXED, COMPOSITION R31 HAC NO	EA	REF !	sle	*	*	*	150	R31
		(4171300-92 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.)								
PAOZZ	5905-252-4018	RC20GF470J (81349) RESISTOR, FIXED, COMPOSITION R38 HAC NO	E A	0.00	ate 1	300				
1		4171300-92 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.)	EA	KEF		*	*	*	150	238
104077		RC20GF470J (81349)								
PAOZZ	5961-701-4089	SEMICONDUCTOR DEVICE, DIODE CR11 HAC NO	EA	12	200	3ft	*	30"	150	CR11
		IF(1)(4)8.) HD2270 (05869)		1						
ZZCA9	5961-701-4089	SEMICONDUCTOR DEVICE, DIODE CR12 HAC NO	EA	REF	nk	*	nic	*	150	CR12
i		720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)8.)								
PAOZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTOR DEVICE, DIODE CR13 HAC NO	FΔ	REF	*	30'	201	並	150	6313
	1	720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)8.)							150	LKIS
PAOZZ	5961-701-4089	HD 2270 (05869)								
, 4022	7701 701 4009	720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP	EΔ	REE	alc	20	38	*	150	CR14
		IF(1)(A)8.) HD2270 (05869)								
:PAOZZ	5961-701-4089	SEMICONDUCTOR DEVICE, DIODE CR15 HAC NO 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP	EA	DEE	20	382	alt	*	150	1915
		[F(1)(A)8.)		-						
PACZZ	5961-701-4089	HD2270 (05869) SEMICCONDUCTOR DEVICE, DIODE CR16 HAC NO	EA	EF	300	3k	3/1	22	150	CRIA
		720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP			1		1		1.0	,
PADZZ	5961-701-4089	HD2270 (05869) SEMICONDUCTOR DEVICE, DIODE CR17 HAC NO								
	1007	120603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP	EA II	REF	3/2	*	28	-	150	R17
0.40.77		HD2279 (05869)	1		1					
PANZZ	5961-701-4089	SEMICONDUCTOR DEVICE, DIDDE CR18 HAC NO	EA F	EF	361	34	bes	26	150	R18
		IF(1)(A)8.) HD2270 (C5869)			,	-				
PADZZ	5961-701-4089	SEMICTNDUCTOR DEVICE, DIODE CR19 HAC NO	EA F	EF	ale	26	*	*	150	P19
		720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP I (1)(1)3.)			i	1		1		
PAGZZ	5961-701-4089	HD2279 (05869) SEMICONDUCTOR DEVICE, DIDDE CR20 HAC NO	EA	EE						
		720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)8.)	- 4	-	alt	2	20	*	150 0	H20
0.4077	50/1 701 /000	HD2270 (C5869)								
PACZZ	5961-701-4089	720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP	EA P	FF	26	非	302	*	150	۲21
		15(1)(1)=.) HD2270 (05869)								
PAOZZ	5961-701-4089	SEMICONDUCTOR DEVICE, DIODE CR22 HAC NO.	A R	EF	ale	six	20	*	150	022
		720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)8.)						1		
MC FORM 175	13 6 400 701 7557	HD2270 (05869)								

(1)	(2)	(3)	(4)	(5)		(6		625-5		7)
					15-DA	ORGA	NIZAT	IONAL		
SMR	FEDERAL	DESCRIPTION	UNIT	QTY.			NCE A		ILLUST	-
CODE	STOCK NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	OF	IN	(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIGURE NO.	(b)
AOZZ	5961-556-2091	SEMICONDUCTOR DEVICE.DIODE CRI HAC NO	FΔ	6	ax.	*	*	*	150	CR
ACZZ	5961-556-2091	1N270 (81349) SEMICONDUCTOR DEVICE, DIODE CR2 HAC NO 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP [IF(1)(A)1.)	EA	RFF	*	*		26.	150	0
AGZZ	5961-556-2091	IN270 (81349) SEMICONOUCTOR DEVICE, DIODE CR3 'HAC NO 4178609-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP [F(1)(A)1.)	FΔ	REE	3 x	*		26	150	CE
AOZZ	5961-556-2091	NEZTO (81349) SEMICONOUCTOR DEVICE-DIODE CR4 HAC NO	EΔ	bee	yx	*	*	*Ex	150	CF
40 Z Z	5961-556-2091	1N270 (81349) SEMICONDUCTOR DEVICE, DIODE CR7 HAC NO 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EΑ	PEF	35:	*	*	*	150	CF
40ZZ	5961-556-2091	1M270 (81349) SEMICONDUCTOR DEVICE, DIDDE CRIO HAC NO 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)1.)	EΔ	REF	*	33	325	*	150	CRI
40 Z Z	5961-852-7613	1N270 (81349) SEMICONDUCTOR DEVICE, DIODE CR5 TYPE ND. USAF 1N465	EΑ	2	*	*	*	*	150	CI
ADZZ	5961-852-7613	720608-010 (05869) SEMICONDUCTOR DEVICE, DIODE CR8 TYPE NO. USAF 1N465	EΔ	PEF	*	94:	*	*	150	CI
AOZZ	5950-586-7047	T22608-010 (05869)	EΑ	1	*	*	*	*	150	
AOZZ	5961-822-2223	TRANSISTOR Q3 HAC NO. 723005-16	EA	2	**	*	쏿	xk	150	
AOZZ	5961-822-2223	2N598 (46859) TRANSISTOR Q6 HAC NO. 723005-16	EA	REE	36.	xó	alt	*	150	
ADZZ	5961-752-0981	2N598 (46859) TRANSISTOR Q13 TYPE NO. USAF 2N167	EΔ	2	20.	x	*	*	150	0
ATZZ	5961-752-0981	2N167A (81349) TRANSISTOR Q14 TYPE NO. USAF 2N167	EΔ	REF	*	*	*	*	150	2
ADZZ	5961-729-1060	ZN167A (81349) TRANSISTOR Q1 TYPE NO. USA 2N416	EΔ	10	**	*	*	300	150	
4022	5961-729-1060	2N416 (81349) TRANSISTOR Q2 TYPE NO. USA 2N416	FΔ	REF	*	*	*	ak.	150	
Anzz	5961-729-1060	2N416 (81349)	EΔ	REF	*	*	*	*	150	
		2N416 (81349)	EΔ	PFF	*	y±-	*	*	150	
ANZZ	5961-729-1060	2N416 (81349)			*	*	*			
ANZZ	5961-729-1060	2N416 (81349)	FA	BEE				*	150	
AOZZ	5961-729-1060	TRANSISTOR Q8 TYPE NO. USA 2N416	ĘΑ	PEE	*	*	*	*	150	
ANZZ	5961-729-1060	TRANSISTOR Q9 TYPE NO. USA 2N416	EΔ	REF	*	*	*	*	150	
ANZZ	5961-729-1060	TPANSISTOR Q10 TYPE NO. USA 2M416	ΕV	REF	*	*	*	*	150	0
AOZZ	5961-729-1060	TRANSISTOR , Q11 TYPE NO. USA 2N416	EA	PEF	200	286	*	37	150	3
40ZZ	5961-729-1060		EΔ	REE	*	*	*	7	150	2
AOZZ	5961-846-7715	2N416 (81349) TRANSISTOR Q15 TYPE NO. 2N439	FΛ	2	*	*	*	300	150	Q
4022	5961-846-7715	SMC417159 (80063) TPANSISTOR 016 TYPE NO. 2N439 SMC417159 (80063)	FΔ	REF	*	×	*	*	150	S
AOZZ	5910-649-2946	GROUP 0024 CAPD ELEC CMPNT HAC-531781 CAPACITOR, FIXED GLASS DIELECTRIC C5 HAC NO. 4112280-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(8)1.)	FΔ	2	*	xtx	**	*	130	
Anzz	5910-649-2946	CAPACITOR, 01349) CAPACITOR, DIXED GLASS DIELECTRIC C6 HAC NO. 4112280-5 (FOR AUTHORIZED ALLOMANCES SEE GROUP IF(1)(3)1.)	FΔ	bit	*	*	3k	xk:	130	
ACZZ	5910-668-2868	CX15C471J (81349) CAPACITOR, FIXED, GLASS DIELECTRIC C4 HAC NO. 4112289-6	FΔ	1	*	*	*	30	130	
ANZZ	5910-615-9834	CY20C202J (81349) CAPACITOR, FIXED, GLASS DIELECTRIC C7 HAC NO. 4112280-10 (FOR AUTHORIZED ALLOMANCES SEE GROUP IF(1)(8)1.)	ĒΑ	1	*	*	200	*	130	

11110	(2)	(3)	(4)	1 ,51			61	25272	13-24	
1 (1)				QTY		Y ORGA	ANIZAT		ILLUST	
SMR	FEDERAL STOCK NUMBER	DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE	OF MEAS	18	(o) 1-5	(b) 6-20	(c) 21-50	(d)	(a) FIGURE NO	(b) ITEM NO
PAOZZ	5910-668-8167	CAPACITOR, FIXED, GLASS DIELECTRIC C1 HAC NO. 4112280-16 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(8)1.)		1	ž	*	-	*	130	C1
PAGZZ	5910-655-0137	CAPACITOR, FIXED, PAPER DIELECTRIC C2 HAC NG. 4112500-29	 E A	1	×	*	20"	.tx	130	C 2
PANZZ	5340-804-2383	CPO9A1KB473K (81349) LATCH MOUNTING PLATE NO-REF-DESIG (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)2.)	٤٦	1	*	≠	**	*		
PAOZŽ	5895-896-1876	531727 (05869) LOCK MECHANISM NO-REF-DESIG (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	FΔ	1	*	÷	**	*		
PACZZ	5 905-185-851)	531726 (05869) RESISTOR, FIXED, COMPOSITION R8 HAC NO 4171390-6 (FOR AUTHORIZED ALLOWANCES SEE GROUP 1E(3).)	FA	1	300	*	A	χb	130	8.8
PAOZZ	5905-29 1541	RC20GF103J (81349) RESISTOR, FIXED, COMPOSITION R3 HAC NO 4171300-7 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)6.) RC20GF151J (81349)	FΔ	1	77	ж	W.	22	130	₽3
PAOZZ	5905-279-2522	RESISTOR, FIXED, COMPOSITION R6 HAC NO 4171300-12 (FOR AUTHORIZED ALLOWANCES SEE GROUP	FA	1	32	*	***	*	130	₽6
PAOZZ	5905-254-9201	RC20GF154J (81349) RESISTOR-FIXED, COMPOSITION R7 HAC NO 4171370-22 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(4).)	FΛ	1	*	,	30	307	130	27
PAOZZ	5905-195-6453	RC20GF473J (81349) RESISTOR, FIXED, COMPOSITION R2 HAC NO 4171330-24	İξΔ	1	7	¥	22	<u> </u>	130	6.5
PAOZZ	5905-190-8889	RC20GF562J (81349) RESISTOR, FIXED, COMPOSITION R5 HAC NO 4171300-46 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)5.)	F /	2	*	tk	*	Þ	130	D.e.
PAOZZ	5905-190-8889	RC20GF101J (81349) PESISTOR, FIXED, COMPOSITION R10 HAC NO 4171300-46 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)5.)	- A	net	>>	*	*	*	130	210
PAOZZ	5905-195-6806	RC20GF101J (81349) RFSISTOR, FIXED, COMPOSITION R9 HAC NO 4171300-50 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	ĘΔ	1	22	÷	4	x :	130	R 9
PAGZZ	5905-171-2004	RC20G=102J (81349) RESISTOR.FIXED, COMPOSITION R1 HAC NO 4171300-55 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)3.)	FΔ	1	=	*	*	7	130	K1
PAOZZ	5905-252-4018	PC20GF223J (81349) RESISTOP.FIXED, COMPOSITION R4 HAC NO 4171330-92 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(8)1.)	FΔ	1	<i>*</i>	¥	*	x	130	R 4
PAOZZ	5960-808-4212	PC220GF470J (81349) ELECTRON TUBE V3 HAC NO. 4128800-4	FΔ	2	×	74	÷	2"	127	V3
PAGZZ	5960-808-4212	FLECTRON TUBE V4 HAC NO. 4128800-4	ĘΔ	DEF	23	*	2.	27	127	٧4
PACZZ	5960-262-0185	6146 (81349) ELECTRON TUBE V2 HAC NO. 4128890-39	EΛ	1	7	**	>>	×	127	V2
PADZZ	F 15 2-57 1-3079	ELECTRON TUBE V1 HAC NO. 4128800-54 5687W4 (81349)	C ^	1	×	÷		25	127	V1
PANZZ	5935-259-2045	JACK. TE TEL HAC 10. 4146250-5	FΔ	2	**	*	×	3"	128	loj
2 A 17 2	5935-259-2045		EV	Dit	24	r	* 1	20	128	192
PAOZZ	5340-804-2383	MS16108-2 (96906) LATCH MOUNTING PLATE NO-REF-DESIG (FOR AUTHOPIZED ALLOWANCES SEE GROUP IF(1)(A)2.) 531727 (05869)	ē ^	1	ngal da	31	#	*		
PANZZ	5895-896-1876	LOCK MECHANISM NC-REE-DESIG (FOR AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 531726 (05869)	FA	1	*	`	л	٧		
PAC72	5 905-190-8383	RESISTOR, FIXED, COMPOSITION R11 HAC NO 4171300-1 PC20FF100J (81349)	Få	3	r	- 1	5	*	153	RII
PAOZZ	5905-190-8883	RESISTOR, FIXED, COMPOSITION R12 HAC NO		ett	×	, 1	=	2.	123	912
PACZZ	5905-190-8882	PESISTOP, FIXED, COMPOSITION R13 HAC NO 4171300-1 RC20GF100J (81349)	F 1	CEE	Y	*		7	128	91>

SECTION	4 !!!					т	M11-6	625-5	02-24	
(1)	(2)	(3)	(4)	(5)		{((7)
				OTY			NIZAT		11.1 .07	0.43.00
CHE	FEDERAL	DESCRIPTION	UNIT	QTY.			ANCE A		ILLUST	
SMR	STOCK		OF	IN	(a)	(b)	(c)	(d)	FIGURE:	(b)
	NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	MEAS	UNIT	1-5	6-20	21-50	51-100	NO.	NO.
PANZZ	5905-279-3513	RESISTOR, FIXED, COMPOSITION R1 HAC NO 4171300-11 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.)	ĖΔ	1	*	n/k	*	*	128	R1
PACZ?	5905-279-2522	4171300-12 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(2).)	ΕΔ	2	30"	*	*	*	128	R17
PAGZZ	5905-279-2522	RC20GF154J (81349) RESISTOR, FIXED, COMPOSITION R19 HAC NO 4171300-12 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(2).)	EΔ	RFF	= ,	*	281	*	128	R19
PAOZZ	5905-279-3504	RC20GF154J (81349) RESISTOR, FIXED, COMPOSITION R3 HAC NO 4171300-21 (FOR AUTHORIZED ALLOWANCES SFE GROUP IF(1)(4)3.)	ΕД	1	*	w	*	201	128	R3
PAOZZ	5905-279-1757	RC20GF472J (81349) RESISTOR, FIXED, COMPOSITION R24 HAC NO 4171300-52 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)5.)	ΕΔ	2	2012	*	*	*	128	R24
PAOZZ	5905-279-1757	RC20GF152J (81349) RESISTOR, FIXED, COMPOSITION R25 HAC NO 4171309-52 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)5.)	ΕA	RFF.	*	*	*	*	128	R25
PANZZ	5961-556-2091	RC220GF152J (81349) SEMICONDUCTOR DEVICE, DIODE CRI HAC NO 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EΑ	25	ale	*	*	*	130	CR1
PANZZ	5961-556-2091	1N270 (81349) SFMICONDUCTOR DEVICE, DIODE CR2 HAC NO 4178600-5 (FOP AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EA	PEF	*	*	ale	ale.	130	CR2
PAOZZ	5961-556-2091	1N270 (81349) SEMICONDUCTOR DEVICE, DIODE CR3 HAC NO 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	FΔ	REF	32'	*	ske	zác	130	CR3
PAOZZ	5961-556-2091	1M270 (81349) SEMICONDUCTOR DEVICE+DIODE CR4 HAC NO 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EΔ	PEF	*	*	sk	sle	130	CR4
PAOZZ	5961-556-2091	114270 (81349) SEMICONDUCTOR DEVICE, DIODE CR5 HAC NO 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)1.)	EA	ber	sk	*	*	*	130	CR5
PAOZZ	5961-556-2091	1M270 (81349) SEMICONDUCTOR DEVICE, DIODE CR6 HAC NO 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)1.)	ΕA	DEE	*	*	**	*	130	CR6
PAOZZ	5961-556-2091	1N270 (81349) SEMICONDUCTOR DEVICE, DIODE CR7 HAC NO 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	ΕΔ	PEF	20c	ale	*	alc	130	CR7
PANZZ	5961-556-2091	1MZ70 (81349) SEMICONDUCTOR DEVICE, DIODE CR8 HAC NO 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	ĘΑ	REF	*	>/-	*	alt	130	CR8
PAOZZ	5961-556-2091	1NZTO (81349) SEMICONDUCTOP DEVICE-DIODE CR9 HAC NO 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EΔ	RFF	26	*	*	alt	130	CR9
PANZZ	5961-556-2091	11270 (81349) SFMICONDUCTOR DEVICE, DIODE CRIO HAC NO 4178607-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EΑ	REE	*	*	*	sk	130	CRIO
PANZZ	5961-556-2091	1M270 (81349) SEMICONDUCTOR DEVICE, DIODE CRII HAC NO 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EΔ	bet	ale	t	*	*	130	CR11
PANZZ	5961-556-2091	IN 270 (81349) SEMICONDUCTOR DEVICE, DIODE CR12 HAC NO 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)1.)	EΔ	REF	xle:	260	*	*	130	CR12
PATZZ	5961-556-2091	IN 270 (81349) SEMICONDUCTOR DEVICE, DIODE CRI3 HAC NO 4178609-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF (1) (4)1.)	EΔ	₽.E.E.	*	*	360	*	130	CR13
PANZZ	5961-556-2091	IM270 (81349) SEMICONDUCTOR DEVICE DIDDE CR14 HAC NO 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) IN270 (81349)	FΔ	BEE	str	ole .	*	*	130	CR14

SECTION		(2)	T				MILLE	(25-5		
111	(2)	(3)	(4)	(5)			ANIZAT			
SMR	FEDERAL	DESCRIPTION	UNIT	QTY			ANCE A			RATION
CODE	STOCK	REFERENCE NUMBER & MFR CODE USABLE ON CODE	OF	IN	(a) 1-5	(b) 6-20	(c)	51-100	(a) FIGURE NO.	(b)
PAOZZ	5961-556-2091	SEMICONDUCTOR DEVICE, DIODE CR15 HAC NO 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	FΔ	₽ E E	*	#	ak:	alt	130	CF15
PANZZ	5961-556-2091	IN270 (81349) SEMICONDUCTOR DEVICE, DIDDE CR16 HAC NO 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EΔ	REF	*	ak	*	*	130	CK16
PAOZZ	5961-556-2091	IN270 (81349) SEMICONDUCTOR DEVICE, DIODE CRI7 HAC NO 4178607-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EΔ	RE#	*	эķ	*	*	130	CRIT
PAOZZ	5961-556-2091	IN270 (81349) SEMICONDUCTOR DEVICE, DIODE CRIS HAC NO 4178609-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP [F(1)(A)].)	ΕA	BEE	*	*	*	sk	130	CR18
PAOZZ	5961-556-2091	IN270 (81349) SEMICONDUCTOR DEVICE, DIODE CR19 HAC NO 4178609-5 (FOP AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EA	REF	ale	*	a)s	300	130	k19
PAOZZ	5961-556-2091	1N270 (81349) SFMICONDUCTOR, DEVICE, DIODE CR20 HAC NO 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP [F(1)(A)1.)	EA	REF	sk	*	zk:	ole	130	CK20
PAOZZ	5961-556-2091	IN270 (81349) SEMICONDUCTOR DEVICE, DIODE CR21 HAC NO 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EA	PEF	*	*	ale	**	130	CR21
PAOZZ	5961-556-2091	IN270 (81349) SEMICONDUCTOR DEVICE, DIODE CR22 HAC NO 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)1.)	EΔ	RFF	ale	sk	300	*	130	C <22
PAOZZ	5961-556-2091	IN270 (81349) SEMICONDUCTOR DEVICE, DIODE CR23 HAC NO 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EΔ	REF	*	*	*	sk	130	CR23
PAOZZ	5961-556-2091	1N270 (81349) SEMICONDUCTOR DEVICE, DIDDE CR24 HAC NO 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	ГΔ	REF	*	妆	*	20	130	CR24
PAOZZ	5961-556-2091	4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)1.)	EΔ	PEF	*	aje.	at:	*	130	CR25
PAOZZ	5840-677-7955	IN270 (81349) SHIFT, REGISTEF SR1 HAC NO. 723899-139 SR31H (99380)	FΑ	10	sk:	*	*	*	130	SR1
PAOZZ	5840-677-7955	SHIFT, REGISTEP SP2 HAC NO. 723899-139 SR31H (99380)		EFF	*	*	złc	xk	130	SP2
PAOZZ	5840-677-7955	SHIFT, REGISTER SR3 HAC NO. 723899-139 SR31H (99380)		PFF	201	3(0	*	*	130	SR3
PAOZZ	5840-677-7955	SR 31H (99380)		b E t	alt:	alt	3/c	*	130	SR4
PADZZ	5840-677-7955 5840-677-7955	SHIFT.REGISTER SR5 HAC NO. 723899-139 SR31H (99380) SHIFT.REGISTER SR6 HAC NO. 723899-139		DEE	*	2fc 2fc	*	女	130	SP5
PAOZZ	5840-677-7955	SR31H (99380) SHIFT, REGISTER SP7 HAC NO. 723899-139		8 E E	ak I	*	*	*	130	SR7
PANZZ	5840-677-7955	SR31H (99380) SHIFT-REGISTER SP8 HAC NO. 723899-139		PEE.	*	*	=	*	130	SP8
PAOZZ	5843-677-7955	SR31H (99380)		REF	*	zár	3/c	sit		500
PAUZZ	5840-677-7955	SP31H (99380)		PEF .	zls	*	*	*	130	
PAOZZ	5961-752-5362	SR31H (99380)	ĒΔ	2	alt	址	ske	*	130	01
PAOZZ	5961-752-5362	2N388 (81349) TRANSISTOE 02 HAC NO. 4192800-15 2N398 (81349)		¢ E F	×	*	т.	×	130	0.2
ZZCAO	5910-892-7906	GROUP 0025 CARD FLEC CMPNT HAC-530842 CAPACITOR, FIXED, MICA DIFLECTRIC C1 HAC NO 4112305-491	ĘΔ	1	*	址	÷	3/:	128	r1
PAN7.Z	5910-823-1025	CM300202JN3 (81349) CAPACITOR, FIXED, MICA DIELECTRIC	FΔ	1	*	str.	20.	sh	128	(.5
PACZZ	5910-701-6984		FΔ	1	出	*lc	**	*	128	(}
PACZZ	5910-705-2799	CAPACITOR, FIXED, PAPER DIFLECTRIC C? HAC NO.	FΔ	1	*	355	烛	3/:	128	C2

SECTION	III		,			T	M11-6	625-5	02-24	P
(1)	(2)	(3)	(4)	(5)		ORGA	6) ANIZAT			
SMR CODE	FEDERAL STOCK	DESCRIPTION	UNIT	IN	(a)	(b)	(c)	(d)	(a) FIGURE	(b)
CODE	NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	MEA:	TINU	1-5	6-20	21-50	51-100	NO.	NO.
	1	CONTINUED								
PANZZ	5910-688-2822	711499-45 116P20501R5S4 (33954) CAPACITOR,FIXEO,PAPER DIELECTRIC C4 HAC NO. 4112500-645	EΔ	1	*	afe	**	*	128	C4
ZZCA9	5910-683-7401	CPO5A1KB104K3 (81349) CAPACITOR, FIXED, PAPER DIELECTRIC C6 HAC NO. 4112500-646	EA	1	sk	索	201	3[c	128	C6
PADZZ	5950-881-7032	CPOSAIKC153K3 (81349) CONIL, RADIO FREQUENCY L1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(8)1.)	EA	2	**	*	**	*	128	LI
PADZZ	5950-881-7032	7925 (03550) COIL, RADIO FREQUENCY L2 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(B)1.)	ĒΔ	REF	*	*	sk	*	128	L2
PAGZZ	5905-279-2616	7925 (03550) RESISTOR, FIXED, COMPOSITION R15 HAC NO 4171300-56 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(4).)	EA	2	alte	201	*	sk	128	R15
PANZZ	5905-279-2616	RC20GF152J (81349) RESISTOR, FIXED, COMPOSITION R22 HAC NO 4171300-56 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(4).)	EΔ	REF	sk	**	ale	*	128	R22
PAOZZ	59,05-190-8880	RC20GF152J (81349) RESISTOR, FIXED, COMPOSITION R6 HAC NO 4171300-83 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(2).)	EΑ	2	ale	*	*	*	128	R6
PAOZZ	5905-190-8880	RC206F122J (81349) RESISTOR,FIXED, COMPOSITION R7 HAC NO 4171300-83 (FOR AUTHORIZED ALLOWANCES SEE GROUP) IF(2).)	EΔ	REF	sk:	*	*	akt	128	R7
PAOZZ	5905-195-6761	RC20GF122J (81349) RESISTOR, FIXED, COMPOSITION R5 HAC NO 4171300-84 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(2).)	EΑ	1	ofic	*	*	*	128	R5
PAOZZ	5905-279-3509	RC220GF104J (31349) RESISTOR, FIXED, COMPOSITION NO-REF-DESIG HAC. NO. 4171300-121	EΑ	1	ylr	*	*	*		
PACZZ	5905-249-3661	RC22GF91LJ (81349) RESISTRR-FIXED, COMPOSITION R4 HAC NO 4171300-127	EΔ	1	=	*	sle	*	128	R4
PAOZZ	5905-299-2039	RC20GF683J (81349) RESISTOR, FIXED, COMPOSITION R8 HAC NO 4171302-3	FA	1	ak	sk	sle	ak	128	R8
PAOZZ	5905-299-2051	RC32GF123J (81349) RESISTOR, FIXED, COMPOSITION R14 HAC NO 4171302-10 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 3.)	FΔ	1	ak	*	201	sk	128	R14
PAGZZ	5905-299-2059	RC32GF47IJ (81349) RESISTOR.FIXED, COMPOSITION R2 HAC NO	EΑ	1	z)c	*	*	*	128	R2
PANZZ	5905-299-2040	RC32GF332J (81349) RESISTOR, FIXED, COMPOSITION R9 HAC NO 4171302-12 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 3.)	EΑ	1	*	*	*	201:	128	R9
PAOZZ	5905-299-2052	RC32GF47ZJ (81349) RESISTOR, FIXED, COMPOSITION R10 HAC NO	ĘΔ	1	26.	ale	*	*	128	R10
PANZZ	5905-279-3527	RC32GF561J (81349) RESISTOR,FIXED, COMPOSITION R23 HAC NO 4171304-11 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.)	EΑ	2	afr	alc	*	*	128	R23
PAOZZ	5905-279-3527	PC42GF470J (81349) RESISTOR.FIXED, COMPOSITION R26 HAC NO 4171304-11 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)4.)	EA	PEF	*	*	28	3ht	128	R26
PANZZ	5905-552-5121	RC42GF470J (81349) RESISTOR,FIXED, FILM R18 HAC NO. 4171405-188 RN75B10R0F (81349)		2	sk	*				R18
PADZZ	5905-552-5121	RESISTOR, FIXED, FILM R20 HAC NO. 4171405-188 RN75810R0F (81349)	EΔ	REF	3k	alc	*	aje	128	R20
ZZCA9	5960-615-5026	RETAINER, SHIELD NO-REF-DESIG HAC NO. 720999	EA	2	sk	i sje	1k	*		
PACZZ	5961-669-6884	T12-2001H (98978) SFMICCMOUCTOR DEVICE, DIODE CR1 HAC NO 4178600-20 1N277 (81349)	EΔ	1	200	*	***	sk	128	CR1
PATZZ	5960-617-6353	SHIELD, ELECTRON TUBE NO-REF-DESIG HAC NO 720917-22 T12-2027-2NH (98978)	EA	2	3fr	31-	20k	*		
						1	1	1		

SECTIO	<u> </u>						M11-6	625-5	02-24	Р
(1)	(2)	(3)	(4)	(5)			6)		(7	7)
				QTY.			ANIZAT		ILLUST	RATION
SMR.	FEDERAL	DESCRIPTION	UNIT		(a)	(b)	(c)	(d)	(a)	(b)
CODE	NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE			1-5	6-20	21.50	51-100	FIGURE NO.	ITEM NO.
ZZCAS	5960-262-0015	SHIELD, ELECTRON TUBE NO-REF-DESIG HAC NO 14180550-2		1	*	*	**	*		
PACZZ	5960-264-3004	TS102U01 (81349) SHIELD.ELECTRON TUBE ND-REF-DESIG HAC NO 4180550-4	EA	1	*	**	*	*		
Penzz	5935-222-9828		ΞA	1	*	±	ź	*	128	XV1
PAGZZ	5935-232-3758	TS103C01 (81349)	EΑ	1) %x	×	*	*	128	XV2
PAOZZ	5935-160-1364	TS102C01 (81349) SOCKET, ELECTRON TUBE XV3 HAC NO. 4182250-4	ΕA	2	*	*	*	*	128	XV3
PADZZ	5935-160-1364	TS101C01 (81349) SOCKET, ELECTRON TUBE XV4 HAC NO. 4182250-4	EΑ	REF	*	*	xk:	zk	128	XV4
PAOZZ	5950-686-6658	TS101C01 (81349) TRANSFORMER.PULSE T2 HAC NO. 722899-100	EΑ	1	*	*	xic	*	128	T2
PAOZZ	59 50-682-3090	GZ039 (72928) TRANSFORMER, PULSE T1 HAC NO. 722899-101 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)5.)	EΔ	1	*	*	*	*	128	Т1
PAOZZ	5910-823-1655	722899-101 (82577) GROUP 0026 CRD ELEC CMPNT FLTR HAC-558105 CAPACITOR, FIXED, ELECTROLYTIC C1 HAC NO	FA	4	*	*	*	*	133	C1
FROZZ	3710-323-1033	4111955-50 (FOR AUTHORIZED ALLOWANCES SEE GROUP [:-(1)(A)?.) [CL378H5R5MN1 (81349)							1))	O.I.
PAGZZ	5910-823-1655		ĒΑ	PEF	*	*	*	*	133	r2
PAOZZ	5910-823-1655	CAPACITOR,FIXED,ELECTROLYTIC C3 HAC NO 4111955-50 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)2.)	EA	PEF	*	ale	*	*	133	C3
PAOZZ	5910-823-1655	CL378H5R5MN1 (81349) CAPACITOR, FIXED, ELECTROLYTIC C13 HAC NO 4111955-50 (FOR, AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)2.)	EA	PEF	зk	alt	*	*	133	C13
PAOZZ	5910-879-3565	CL378H5R5MM1 (81349) CAPACITOR, FIXED, ELECTROLYTIC C4 HAC NO 4111955-105 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)2.)	EA	4	*	×	*	*	133	C4
PAOZZ	5910-879-3565	CL37BJ100MN1 (81349) CAPACITOR, FIXED, ELECTROLYTIC C5 HAC NO 4111955-105 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)2.)	EΔ	bet	zk	*	*	*	133	(5
PAOZZ	5910-879-3565	CL378J100MN1 (81349) CCAPACITOP.FIXED.ELECTROLYTIC C11 HAC NO 4111955-105 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)2.)	FΔ	PEF	*	*	*	zh:	133	Cll
PAOZZ	5910-879-3565	CL37BJ100MN1 (81349) CAPACITOR=FIXED.ELECTROLYTIC C12 HAC NO 4111955-105 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)2.)	ĒΑ	REF	ж	300	*	ж	133	12
PACZZ	5910-894-2373	CL37RJ100MN1 (81349) CAPACITOR,FIXED,PAPER DIELECTRIC CB HAC NO. 4112500-528 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(4).)	□ Δ	3	*	xt ⁻	液	*	133	C8
PADZZ	5910-894-2373	CPO9AIKE224K3 (81349) CAPACITOR, FIXED, PAPER DIELECTRIC C9 HAC NO. 4112500-528 (FOR AUTHORIZED ALLOWANCES SEE GROUP) IE(4).)	ΕΔ	PEF	*	*	*	*	133	C9
SZCAG	5910-894-2373	CP09AlKE224K3 (81349) [CAPACITOR, FIXED, PAPER DIFLECTRIC C10 HAC NO. 4112500-528 (FOR AUTHORIZED ALLOWANCES SEE GROUP 1E(4).)	FΔ	REF	201	*	*	*	133	C10
P 40ZZ	5910-644-0682	CPO9A1KE224K3 (81349) CAPACITOR.FIXED.PAPER DIELECTRIC C6 HAC NO. 4112500-579 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)2.)	EΔ	2	*	xtr	x	*	133	C6
PAOZZ	5910-644-0682	CP99ALKB474KI (81349) CAPACITOR, FIXED, PAPER DIELECTRIC C7 HAC NO. 4112500-579 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(1)(4)P.)	EΔ	bet	ber :	**	xtr	ж	133	¢7
PACZZ	5340-800-3689	CP09A1K8474K1 (81349) CLIP, ELECTRICAL NO-REF-DESIG HAC NO. 711810-6 (FOR AUTHORIZED ALLOWANCES SEE GPOUP IE(2).)	ĘΔ	4	**	*	*	20		
PADZZ	5340-063-5983	101-60 (03638) CLIP-FLECTRICAL NO-REF-DESIG HAC NO. 711810 107 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)6.)	FΛ	4	並	zh	*	*		
		100-200-440 (99378)								

ECTION (1)	(2)	(3)	(4)	(5)		(6		022-5	02-24	
(, ,	(-/	(6)	1	(5)	15-DAY		NIZAT	IONAL	(,	,
	FEDERAL	DESCRIPTION	UNIT	QTY.			NCE A		ILLUSTI	RATIO
SMR	STOCK	n n	OF	IN	(a)	(P)	(c)	(4)	(a) FIGURE	(b)
	NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	MEAS	UNIT	1-5	6-20	21-50	51-100	но.	NO
AOZZ	5340-834-9008	711810-30 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(4).)	EΑ	5	*	*	*	*		
AOZZ	5340-804-2383	101-62 (03638)' LATCH MOUNTING PLATE NO-REF-DESIG (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)2.)	EA	Ł	××	**	**	aje		
AOZZ	5895-896-1876	531727 (05869) LOCK MECHANISM NO-REF-DESIG (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EΔ	1	*	*	*	*		
AOZZ	5945-502-2176	531726 (05869) GROUP 0027 CHASSIS RELAY ASSY HAC-558139 RELAY ARMATURE K19 HAC NO. 719099-16	EA	1	*	*	*	*	78	K
AOZZ	5945-726-3429	SRIC4A4 (06541) RELAY.ARMATURE KI HAC ND. 4170600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.)	EΑ	18	*	sle	*	*	78	1
4ºZZ	5945-726-3429	MS24115-6 (81349) RELAY,ARMATURE K2 HAC NO. 4170600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF (1) (A)4.)	EΑ	RFF	*	*	sic	*	78	
ADZZ	5945-726-3429	MS24115-6 (81349) RELAY,ARMATURE K3 HAC NO. 4170600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.)	EA	REF	*	*	*	*	78	
AOZZ	5945-726-3429	MS24115-6 (81349) RELAY,ARMATURE K4 HAC NO. 4170600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.)	EA	REF	×	*	*	*	78	
AC Z Z	5945-726-3429	MS24115-6 (81349) RELAY, ARMATURE K5 HAC NO. 4170600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.) MS24115-6 (81349)	EΔ	REF	xt.	*	2fc	*	78	
IOZZ	5945-726-3429	RELAY, ARMATURE K6 HAC NO. 4170600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.) MS24115-6 (81349)	ĘΑ	REF	ate	z)c	*	*	78	
ozz	5945-726-3429	RELAY, ARMATURE K7 HAC NO. 4170600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.) MS24115-6 (81349)	EΑ	REF	ale	*	*	201	78	
OZZ	5945-726-3429	RELAY, ARMATURE K8 HAC NO. 4170600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.) MS24115-6 (81349)	EA	REF	*	*	*	*	78	
OZZ	5945-726-3429	RELAY, ARMATURE K9 HAC NO. 4170600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF (1) (A)4.) MS24115-6 (81349)	EA	DE =	*	*	*	*	78	
1022	5945-726-3429	RELAY, ARMATURE KIO HAC NO. 4170600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.) MS24115-6 (81349)	EΔ	RFF	2/4	*	*	*	78	-
NZZ	5945-726-3429	RELAY, ARMATURE K11 HAC NO. 4170600-5, (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.) MS24115-6 (81349)	EA	BEL	*	201	*	*	78	-
AOZZ	5945-726-3429	RELAY, ARMATURE K12 HAC NO. 4170600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.) MS24115-6 (81349)	EA	bee	*	*	*	*	78	-
AGZZ	5945-726-3429	RELAY, ARMATURE K13 HAC NO. 4170600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.) MS24115-6 (81349)	ĘΔ	PEF	201	*	*	*	78	1
AOZZ	5945-726-3429	RELAY, ARMATURE K14 HAC NO. 4170600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.) MS24115-6 (81349)	EA	REF	*	*	*	*	78	
ACZZ	5945-726-3429	RELAY, ARMATURE K15 HAC NO. 4170600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.) MS24115-6 (81349)	EΔ	REF	*	sk:	*	*	78	
ADZZ	5945-726-3429	RELAY, ARMATURE K16 HAC NO. 4170600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF (1) (A)4.) MS24115-6 (81349)			ox.	20	*	*	78	
ACZZ	5945-726-3429	RELAY, ARMATURE K17 HAC Nº. 4170600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF (1) (A)4.) MS2415-6 (81349)			*	*	*	38	78	
SZC	5945-726-3429	RELAY,ARMATURE K18 HAC NO. 4170600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.) MS24115-6 (81349)			×	200	ale .	*	78	
nzz	5905-824-0687	PESISTOR, FIXED, WIREWOUND R2 HAC NO4171585-8 RE70G1500 (81349)		1	*	20"	*		78	
CZZ	5905-539-2728	RESISTOR, FIXED, WIREWOUND R1 HAC NO		1	**	34	*	*	78	
ACZZ	5961-828-1485	SEMICONDUCTOR DEVICE, DIODE CRI TYPE NO. USA. 1N2979RB 1N2979RB (81349)	EA	1	*	sk:	*	*	79	
APZZ	5910-807-5352	GRAUP 0028 SHIFT REGISTER HAC-534770 CAPACITOP, FIXFD, PAPER DIELECTRIC C1 HAC NO. 711499-14 (FOR AUTHORIZED ALLOWANCES SEE GROUP	EΔ	2	*	*	*	*	132	-

\$ 1641F	QIII							525-5		
(1)	(2)	(3)	(4)	(5)	15.5		6)	102111	{	7)
			Liver	QTY.			ANIZAT ANCE A		ILLUST	RATION
SMR CODE	STOCK NUMBER	DESCRIPTION	OF	IN	(a)	(b)	(c)	(d)	(a) FIGURE	
	NOMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	MEAS	0,411	1-5	6-20	21-50	51-100	NO.	NO.
		CONTINUED								
		IF(1)(8)1.) 116P22402S4 (33954)								
Pantz	5910-807-5352	CAPACITOR, FIXED, PAPER DIELECTRIC C2 HAC NO. 711499-14 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(8)1.) 11692240254 (33954)	ĒΔ,	RFF	**	**	*	3¢	132	C2
AOZZ	5935-878-7894	CONNECTOR, RECEPTACLE, ELECTRICAL NO-REF-DESIG HAC NO. 712220-10 (FOR AUTHORIZED ÁLLOWANCES SEE	ČΦ	1	79.	*	*	**		
		672-15 (95238)	1							
PNIM	5895-784-3797	CORF, MAGNETIC MCI HAC NO. 712699-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(8)1.) (402151A (33954)	ΕΔ	12	*	*	*	n	132	MC 1
ZZCA	5895-784-3797		E A	DEE	*	*	*	*	132	MC2
PANZZ	5895-784-3797	CORE, MAGNETIC MC3 HAC NO. 712699-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(8)1.)	FA	PEF	*	**	20.	#	132	мсз
PADZZ	5895-784-3797	40Z151A (33954) CORE, MAGNETIC MC4 HAC NO. 712699-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(B)1.)	ĘΔ	PEF	*	77	*	*	132	MC4
PACZZ	5895-784-3797	402151A (33954) CORE, MAGNETIC MC5 HAC NO. 712699-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(B)1.)	EA	PEF	320	xx	*	*	132	MC5
PANZZ	5895-784-3797	402151A (33954) CORE, MAGNETIC MC6 HAC NO. 712699-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(B)1.)	EΔ	REF	*	*	*	**	132	40.5
PAOZZ	5895-7-4-3757	402151A (33954) CCRE, MAGNETIC MC7 HAC NO. 712699-1 (FOR AUTHOPIZED ALLOWANCES SEE GROUP IF(1)(B)1.)	ЕΔ	PEF	;h	207	×	72	132	MC7
PACZZ	5895~784~3797	402151A (33954) CORE, MAGNETIC MC8 HAC NO. 712699-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(B)1.)	EΔ	REF	*	*	*	*	132	MCS
PAOZZ	5895-784-3797	40Z151A (33954)' MC9 HAC NO. 712699-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(B)1.)	ĖΣ	PEF	址	*	**	**	132	MC 9
76/07	5895-784-3797	40Z1514 (33954) CORE, MAGNETIC MC10 HAC NO. 712699-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(B)1.)	EΔ	oEt	*	20%	*	*	132	 MC10
rini)	5895-784-3797	40Z151A (33954) CORE, MAGNETIC MC11 HAC NO. 712699-1 (FDR	FΛ	bee	*	*	*	*	132	MC11
		AUTHORIZED ALLOWANCES SEE GROUP IF(1)(B)1.) 40Z151A (33954)								
MI MOOFE	5895-784-3797	CPRE, MAGNETIC MC12 HAC NO. 712699-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(8)1.) 492151A (33954)	EΔ	DEF	*	坎	300	2ft	132	MC12
C (0)/1	5895-896-1876	LOCK, MECHANISM NO-REF-DESIG (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 531726 (05869)	EΔ	1	*	xt.	**	2/4		
	5915-786-6424	NETWORK, PULSE DELAY OLI HAC NO. 717799-34	FA	13	*	*	*	*	132	nL1
HED)	5915-786-6424	DNV2001 (14655) NETWORK, PULSE DELAY DL2 HAC NO. 717799-34	EA	PEF	**	n/s	xit:	*	132	DL2
1000	5915-786-6424	DNV2001 (14655) NETWORK, PULSE DELAY DL3 HAC NO. 717799-34		REE	*	X"	*	3/s	132	DL 3
		DNV2001 (14655)		DEF		*		26		
	5915-786-6424	DNV2001 (14655)				^	~		132	71.4
PANZZ	5915-786-6424	DES HAC NO.717799-34 DNV2001 (14655)	FA	PFF	*	207	*	77	132	DL5
P 1111	5915-786-6424	NFTWORK, PULSE DELAY DL6 HAC NO. 717799-34 DNV2001 (14655)	ĒΔ	PFF	定	*	20	×	132	7L6
PADZZ	5015-786-6424	NETWORK-PULSE DELAY DL7 HAC NO. 717799-34	FA	PFF	*	28	*	*	132	717
PACZZ	5915-786-6424	DNV2001 (14655) NFTWORK, PULSE DELAY DL8 HAC NO. 717799-34	EA	SEF	*	ų.	×	34	132	กเล
PANZZ	5915-786-6424	DNV2001 (14655) NETWORK, PULSE DELAY DL9 HAC NO. 717799-34		S E E	**c	*	*	_		1019
PAOZZ	5915-786-6424	DNY2001 (14655) NETWORK, PULSE DELAY DL10 HAC NO. 717799-34		866	74	r	1 25	*		1
		DNV2001 (14655))		1
PAOZZ	5915-786-6424	NETWORK, PULSE DELAY DELL HAS NO. 717799-34 DNV2001 (14655)	1 5 7	GEE	# 1	207	287	ter	132	DL11
ZZCA9'	5915-786-6424	NFTWORK, PULSE DELAY L110 NO. 717799-34 ONV2001 (14655)	FA	FFF	7	34	r.	Þ	132	int13
9		NETWORK PULSE DELAY DL13 HAC NO. 717799-34 DNV2001 (14655)	FA	SEF	*	*	, x	300	132	DL13
PANZZ	7 3% 1 1.34	PLATE, MOUNTING NO-REF-DESIG (FOR AUTHORIZED ALLOWANCES SEE GROUP [F(1)(A)1.) 534490 (35869)	FA	1	*	×	**	*		

SAR	SECTION	111					Ŧ	M11-6	625-5	02-24	D
### STOCK NUMBER PERENCE NUMBER & MFR CODE	(1)	(2)	(3)	(4)	(5)		(6	5)		(7)
STATE SPECIAL SPECIAL PROPERTY STATE SPECIAL PROPERTY SPEC					OTV						
### PADOLZ S961-752-5229 TRANSISTOR OL TYPE NO. USAF 2NA04 (FDR FABRE S. AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A1). S. AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A1). FABRE	SMR		DESCRIPTION			-				ILLUSTI	
PADZZ 5961-752-5229 PADZZ 5961-752-5264 PADZZ 5961-752-5264 PADZZ 5961-752-5264 PADZZ 5961-752-5264 PADZZ 5961-752-5264 PADZZ 5961-752-5564 PADZZ			REFERENCE NUMBER & MER CODE USARI E ON CODE						(d) 51-100	FIGURE NO.	(b)
### ### ##############################	PAOZZ	5961-752-5229	TRANSISTOR Q1 TYPE NO. USAF 2N404 (FOR					*	*	132	01
PADIZ 5961-752-5229 TRANSISTOR Q3 TYPE NO. USAF 2M404 (FDR EA REF * * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 534490 (105869) 534490 (105869) 534490 (105869) 534490 (105869) 534490 (105869) 534490 (105869) 534490 (105869) 534490 (105869) 534490 (105869) 534490 (105869) 5961-752-5229 AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 534490 (105869) 60 TYPE NO. USAF 2M404 (FDR EA REF * * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 534490 (105869) 7 TYPE NO. USAF 2M404 (FDR EA REF * * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 534490 (105869) 7 TYPE NO. USAF 2M404 (FDR EA REF * * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 534490 (105869) 7 TYPE NO. USAF 2M404 (FDR EA REF * * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 534490 (105869) 7 TYPE NO. USAF 2M404 (FDR EA REF * * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 534490 (105869) 7 TYPE NO. USAF 2M404 (FDR EA REF * * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 7 TANSISTOR 09 TYPE NO. USAF 2M404 (FDR EA REF * * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 7 TANSISTOR 01 TYPE NO. USAF 2M404 (FDR EA REF * * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 7 TANSISTOR 01 TYPE NO. USAF 2M404 (FDR EA REF * * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 7 TANSISTOR 01 TYPE NO. USAF 2M404 (FDR EA REF * * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 7 TANSISTOR 01 TYPE NO. USAF 2M404 (FDR EA REF * * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 7 TANSISTOR 01 TYPE NO. USAF 2M404 (FDR EA REF * * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 7 TANSISTOR 01 TYPE NO. USAF 2M404 (FDR EA REF * * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 7 TANSISTOR 01 TYPE NO. USAF 2M404 (FDR EA REF * * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 1 TANSISTOR 01 TYPE NO. USAF 2M404 (FDR EA REF * *	PADZZ	5961-752-5229	TRANSISTOR 92 TYPE NO. USAF 2N404 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EΑ	REF	skr	*	*	zic	132	Ω2
PADZZ 5961-752-5229 TRANSISTOR OA TYPE NO. USAF 200404 (FDR EA REF * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 5961-752-5229 TRANSISTOR OS TYPE NO. USAF 200404 (FDR EA REF * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) PADZZ 5961-752-5229 TRANSISTOR OS TYPE NO. USAF 200404 (FDR EA REF * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 5961-752-5229 TRANSISTOR OS TYPE NO. USAF 200404 (FDR EA REF * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 5961-752-5229 TRANSISTOR OS TYPE NO. USAF 200404 (FDR EA REF * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 5940-752-5229 TRANSISTOR OS TYPE NO. USAF 200404 (FDR EA REF * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 5961-752-5229 TRANSISTOR OS TYPE NO. USAF 200404 (FDR EA REF * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 5961-752-5229 TRANSISTOR OS TYPE NO. USAF 200404 (FDR EA REF * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 5961-752-5229 TRANSISTOR OS TYPE NO. USAF 200404 (FDR EA REF * AUTHORIZED ALLOMANCES SEE GROUP IF(1)(A)1.) 5940-005860 MANCES SEE GROUP IF(1)(A)1. 5940-005860 MANCES	PAOZZ	5961-752-5229	TRANSISTOR Q3 TYPE NC. USAF 2N404 (FDR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EA	REF	*	*	, #	*	132	Q3
PADZZ 5961-752-5229 TRANSISTOR OS TYPE NO. USAF 2NAOA (FOR EA REF * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 534499 (05869) PADZ 5961-752-5229 TRANSISTOR OS TYPE NO. USAF 2NAOA (FOR EA REF * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 534499 (05869) PADZ 5961-752-5229 TRANSISTOR OR TYPE NO. USAF 2NAOA (FOR EA REF * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 534499 (05869) PADZ 5961-752-5229 TRANSISTOR OR TYPE NO. USAF 2NAOA (FOR EA REF * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 534499 (05869) PADZ 5961-752-5229 TRANSISTOR OR TYPE NO. USAF 2NAOA (FOR EA REF * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 534499 (05869) PADZ 5961-752-5229 TRANSISTOR OR TYPE NO. USAF 2NAOA (FOR EA REF * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 534499 (05869) PADZ 5961-752-5229 TRANSISTOR OR TYPE NO. USAF 2NAOA (FOR EA REF * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 534490 (05869) PADZ 5961-752-5229 TRANSISTOR OR TYPE NO. USAF 2NAOA (FOR EA REF * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 534490 (05869) PADZ 5961-752-5229 TRANSISTOR OR TYPE NO. USAF 2NAOA (FOR EA REF * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 534490 (05869) PADZ 5961-752-5229 TRANSISTOR OR TYPE NO. USAF 2NAOA (FOR EA REF * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 534490 (05869) PADZ 5961-798-5966 SEMICONDUCTOR DEVICE.DIODE CRI TYPE NO. USN. EA REF * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 54490 (05869) PADZ 5961-978-5966 SEMICONDUCTOR DEVICE.DIODE CRI TYPE NO. USN. EA REF * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 54490 (05869) PADZ 5961-978-5966 SEMICONDUCTOR DEVICE.DIODE CRI TYPE NO. USN. EA REF * * AUTHORIZED ALLOWANCES SEE GROUP IT ALLOWANCES SEE GROUP IT ALLOWANCES SEE GROUP IT ALLOWANCES SEE GROUP IT ALLOWANCES SEE GROUP IT ALLOWANCES SEE GROUP IT ALLOWANCES SEE GROUP IT ALLOWANCES SEE GROUP IT ALLOWANCES SEE GROUP IT ALLOWANCES IT ALLOWANCES IT ALLOWANCES IT ALLOWANCES IT ALLOWANCES IT ALLOWANCES IT ALLOWANCES IT ALLOWANCES IT ALLOWANCES IT ALLOWANCES IT ALLO	PAOZZ	5961-752-5229	TRANSISTOR 04 TYPE NO. USAF 2N404 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EΔ	REF	*	×	*	*	132	04
PADZZ 5961-752-5229 TRANSISTOR 06 TYPE NO. USAF 2NAO4 (FOR AL MITHORIZED ALLOWANCES SEE GROUP IF (1)(A1).) 534-90 (05869) 7961-752-5229 TRANSISTOR 07 TYPE NO. USAF 2NAO4 (FOR FA REF * MITHORIZED ALLOWANCES SEE GROUP IF (1)(A1).) 5961-752-5229 TRANSISTOR 08 TYPE NO. USAF 2NAO4 (FOR FA REF * MITHORIZED ALLOWANCES SEE GROUP IF (1)(A1).) 7961-752-5229 TRANSISTOR 09 TYPE NO. USAF 2NAO4 (FOR FA REF * MITHORIZED ALLOWANCES SEE GROUP IF (1)(A1).) 7961-752-5229 TRANSISTOR 09 TYPE NO. USAF 2NAO4 (FOR FA REF * MITHORIZED ALLOWANCES SEE GROUP IF (1)(A1).) 7961-752-5229 TRANSISTOR 01 TYPE NO. USAF 2NAO4 (FOR FA REF * MITHORIZED ALLOWANCES SEE GROUP IF (1)(A1).) 7961-752-5229 TRANSISTOR 01 TYPE NO. USAF 2NAO4 (FOR FA AUTHORIZED ALLOWANCES SEE GROUP IF (1)(A1).) 7961-752-5229 TRANSISTOR 01 TYPE NO. USAF 2NAO4 (FOR FA AUTHORIZED ALLOWANCES SEE GROUP IF (1)(A1).) 7961-752-5229 TRANSISTOR 01 TYPE NO. USAF 2NAO4 (FOR FA AUTHORIZED ALLOWANCES SEE GROUP IF (1)(A1).) 7961-797-798-7966 SEMICONDUCTOR DEVICE, DIODE CR1 TYPE NO. USN. FA REF * MITHORIZED ALLOWANCES SEE GROUP IF (1)(A1). 7961-797-8-5966 SEMICONDUCTOR DEVICE, DIODE CR1 TYPE NO. USN. FA REF * MITHORIZED ALLOWANCES SEE GROUP IF (1)(A1). 7961-797-8-5966 SEMICONDUCTOR DEVICE, DIODE CR2 TYPE NO. USN. FA REF * MITHORIZED ALLOWANCES SEE GROUP IF (1)(A1). 7961-797-8-5966 SEMICONDUCTOR DEVICE, DIODE CR3 TYPE NO. USN. FA REF * MITHORIZED ALLOWANCES SEE GROUP IF (1)(A1). 7961-797-8-5966 SEMICONDUCTOR DEVICE, DIODE CR4 TYPE NO. USN. FA REF * MITHORIZED ALLOWANCES SEE GROUP IF (1)(A1). 7961-797-8-5966 SEMICONDUCTOR DEVICE, DIODE CR4 TYPE NO. USN. FA REF * MITHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) 7961-797-8-5966 SEMICONDUCTOR DEVICE, DIODE CR4 TYPE NO. USN. FA REF * MITHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) 7961-797-8-7966 SEMICONDUCTOR DEVICE, DIODE CR4 TYPE NO. USN. FA REF * MITHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) 7961-798-8-1824 AND ADPTER, SMITCH SOS2 HAC NO. 723898-756 FA REF * MITHORIZED ALLOWANCES BASED ON A TOTAL OF 46	PADZZ	5961-752-5229	TRANSISTOR Q5 TYPE NO. USAF 2N404 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EA	REF	*	*	sk	*	132	Q 5
PADZZ 5961-752-5229 TRANSISTOR QT TYPE NO. USAF 2NA04 (FOR EA REF 354490 (05869) TRANSISTOR Q8 TYPE NO. USAF 2NA04 (FOR EA REF 354490 (05869) TRANSISTOR Q8 TYPE NO. USAF 2NA04 (FOR EA REF 354490 (05869) TRANSISTOR Q8 TYPE NO. USAF 2NA04 (FOR EA REF 354490 (05869) TRANSISTOR Q8 TYPE NO. USAF 2NA04 (FOR EA REF 354490 (05869) TRANSISTOR Q10 TYPE NO. USAF 2NA04 (FOR EA REF 354490 (05869) TRANSISTOR Q10 TYPE NO. USAF 2NA04 (FOR EA REF 354490 (05869) TRANSISTOR Q11 TYPE NO. USAF 2NA04 (FOR EA REF 354490 (05869) TRANSISTOR Q11 TYPE NO. USAF 2NA04 (FOR EA REF 354490 (05869) TRANSISTOR Q11 TYPE NO. USAF 2NA04 (FOR EA REF 354490 (05869) TRANSISTOR Q11 TYPE NO. USAF 2NA04 (FOR EA REF 354490 (05869) TRANSISTOR Q12 TYPE NO. USAF 2NA04 (FOR EA REF 354490 (05869) TRANSISTOR Q12 TYPE NO. USAF 2NA04 (FOR EA REF 354490 (05869) TRANSISTOR Q12 TYPE NO. USAF 2NA04 (FOR EA REF 354490 (05869) TRANSISTOR Q12 TYPE NO. USAF 2NA04 (FOR EA REF 354490 (05869) TRANSISTOR Q12 TYPE NO. USAF 2NA04 (FOR EA REF 354490 (05869) TRANSISTOR Q12 TYPE NO. USAF 2NA04 (FOR EA REF 354490 (05869) TRANSISTOR Q12 TYPE NO. USAF 2NA04 (FOR EA REF 354490 (05869) TRANSISTOR Q12 TYPE NO. USAF 2NA04 (FOR EA REF 354490 (05869) TRANSISTOR Q12 TYPE NO. USAF 2NA04 (FOR EA REF 354490 (05869) TRANSISTOR Q12 TYPE NO. USAF 2NA04 (FOR EA REF 354490 (05869) TRANSISTOR Q12 TYPE NO. USAF 2NA04 (FOR EA REF 354490 (05869) TRANSISTOR Q12 TYPE NO. USAF 2NA04 (FOR EA REF 354490 (05869) TRANSISTOR Q12 TYPE NO. USAF 2NA04 (FOR EA REF 35490 (05869) TRANSISTOR Q12 TYPE NO. USAF 2NA04 (FOR EA REF 35490 (05869) TRANSISTOR Q12 TYPE NO. USAF 2NA04 (FOR EA REF 35490 (05869) TRANSISTOR Q12 TYPE NO. USAF 2NA04 (FOR EA REF 35490 (05869) TRANSISTOR Q12 TYPE NO. USAF 2NA04 (FOR EA REF 35490 (05869) TRANSISTOR Q12 TYPE NO. USAF 2NA04 (FOR EA REF 35490 (05869) TRANSISTOR Q12 TYPE NO. USAF 2NA04 (FOR EA REF 35490 (05869) TRANSISTOR Q12 TYPE NO. USAF 2NA04 (FOR EA REF 35490 (05869) TRANSIST	PAOZZ	5961-752-5229	TRANSISTOR Q6 TYPE NO. USAF 2N404 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EA	REF	ak	alt	*	*	132	96
PADZZ 5961-752-5229 TRANSISTOR 08 TYPE ND. USAF 2N404 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 594490 (05869) TRANSISTOR 09 TYPE ND. USAF 2N404 (FOR EA REF * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 594490 (05869) TRANSISTOR 010 TYPE ND. USAF 2N404 (FOR EA REF * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 534490 (05869) TRANSISTOR 010 TYPE ND. USAF 2N404 (FOR EA REF * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 594490 (05869) TRANSISTOR 011 TYPE ND. USAF 2N404 (FOR EA REF * * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 594490 (05869) TRANSISTOR 011 TYPE ND. USAF 2N404 (FOR EA REF * * * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 594490 (05869) TRANSISTOR 012 TYPE ND. USAF 2N404 (FOR EA REF * * * * * * * * * * * * * * * * * * *	PAOZZ	5961-752-5229	TRANSISTOR Q7 TYPE NO. USAF 2N404 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	ĒΑ	REF	pk	ste	*	ak	132	Q7
PADZZ 5961-752-5229 TRANSISTOR Q9 TYPE ND. USAF 2N404 (FOR EA REF * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 534490 (05869) TRANSISTOR Q10 TYPE ND. USAF 2N404 (FOR EA REF * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 534490 (05869) TRANSISTOR Q11 TYPE ND. USAF 2N404 (FOR EA REF * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 534490 (05869) TRANSISTOR Q12 TYPE ND. USAF 2N404 (FOR EA REF * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 534490 (05869) TRANSISTOR Q12 TYPE ND. USAF 2N404 (FOR EA REF * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 534490 (05869) TRANSISTOR Q12 TYPE ND. USAF 2N404 (FOR EA REF * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 534490 (05869) SA4490 (05869) CSAF (CONDUCTOR DEVICE,DIODE CRI TYPE ND. USN. EA 4 * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) EA 4 * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) EA 4 * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) EA 4 * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) EA 4 * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) EA 4 * * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) EA 6 * AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) EA 6 * AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) ZC12 (40931) AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) ZC12 (40931) ADAPTER SWITCH SDS3 HAC ND. 723898-756 EA 7 PEF * * AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) ZC12 (40931) ADAPTER SWITCH SDS3 HAC ND. 723898-756 EA PEF * * AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) ZC12 (40931) ADAPTER SWITCH SDS3 HAC ND. 723898-756 EA PEF * * AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) ZC12 (40931) ADAPTER SWITCH SDS3 HAC ND. 723898-756 EA PEF * * AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) ZC12 (40931) ADAPTER SWITCH SDS3 HAC ND. 723898-756 EA PEF * * AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) ZC12 (40931) ADAPTER SWITCH SDS3 HAC ND. 723898-756 EA PEF * * AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) ZC12 (40931) ADAPTER SWITCH SDS3 HAC ND. 723898-756 EA PEF * * AUTHORIZED ALLOWANCES BASED ON A TOTAL	PADZZ	5961- 752-5229	TRANSISTOR Q8 TYPE NO. USAF 2N404 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EA	REF	*	*	*	skt	132	Q8
PADZZ 5961-752-5229 TRAMSISTOR Q10 TYPE NO. USAF 274004 (FOR EA AUTHORIZED ALLDWANCES SEE GROUP IF(1)(A)1.) 534490 (05869) TRAMSISTOR Q11 TYPE NO. USAF 274004 (FOR EA REF * * AUTHORIZED ALLDWANCES SEE GROUP IF(1)(A)1.) 534490 (05869) TRAMSISTOR Q12 TYPE NO. USAF 274004 (FOR EA REF * * AUTHORIZED ALLDWANCES SEE GROUP IF(1)(A)1.) 534490 (05869) PADZZ 5910-892-7879 TRAMSISTOR Q12 TYPE NO. USAF 274004 (FOR EA REF * * AUTHORIZED ALLDWANCES SEE GROUP IF(1)(A)1.) 534490 (05869) PADZZ 5910-892-7879 CAPACITOR, FIXED-ELECTROLYTIC C1 HAC NO EA 1 * * IN1614 (178600-143 (05869)) PADZZ 5961-978-5966 SEMICONDUCTOR DEVICE, DIODE CR1 TYPE NO. USN. EA 4 * * IN1614 (178600-143 (05869)) PADZZ 5961-978-5966 SEMICONDUCTOR DEVICE, DIODE CR2 TYPE NO. USN. EA REF * * IN1614 (178600-143 (05869)) PADZZ 5961-978-5966 SEMICONDUCTOR DEVICE, DIODE CR3 TYPE NO. USN. EA REF * * IN1614 (178600-143 (05869)) PADZZ 5950-822-8372 TRANSFORMER, POWER, STEP-DOWN T3 HAC NO EA REF * * IN1614 (178600-143 (05869)) PADZZ 5950-538-3845 TRANSFORMER, STEP-DOWN T3 HAC NO EA 2 * * T22899-66 (2722-1 (86151)) PADZZ 5950-538-3845 TRANSFORMER, STEP-DOWN T2 HAC NO EA 2 * * T22899-66 (2722-1 (86151)) PADZZ 5950-538-3845 TRANSFORMER, STEP-DOWN T2 HAC NO 723258- EA 4 * * 200 (200 (200 (200 (200 (200 (200 (PADZZ	5961-752-5229	TRANSISTOR Q9 TYPE NO. USAF 2N404 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EA	REF	*	*	*	*	132	ର ୨
PADZZ 5961-752-5229 TRANSISTOR Q11 TYPE ND. USAF 2NA04 (FOR EA AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) PADZZ 5961-752-5229 TRANSISTOR Q12 TYPE ND. USAF 2NA04 (FOR EA AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) PADZZ 5910-892-7879 CAPACITOR, FIXED-ELECTROLYTIC C1 HAC NO EA 1 * * * * * * * * * * * * * * * * * *	PAOZZ	5961 -752-5229	TRANSISTOR Q10 TYPE NO. USAF 2N404 (FDR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EA	REF	*	*	*	*	132	210
PADZZ 5961-752-5229 TRANSISTOR Q12 TYPE NO. USAF 2N404 (FOR EA NEF AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) 534490 (05869) CAPACITOR.FIXED.ELECTROLYTIC C1 HAC NO EA 1 1 * 411957-32 (05334500K (81349)) SEMICONDUCTOR DEVICE,DIODE CR1 TYPE NO. USN. EA 4 * * 11N614 (176600-143 (05869)) SEMICONDUCTOR DEVICE,DIODE CR2 TYPE NO. USN. EA 4 * * 11N614 (176600-143 (05869)) SEMICONDUCTOR DEVICE,DIODE CR3 TYPE NO. USN. EA REF * * 11N614 (176600-143 (05869)) SEMICONDUCTOR DEVICE,DIODE CR3 TYPE NO. USN. EA REF * * 11N614 (176600-143 (05869)) SEMICONDUCTOR DEVICE,DIODE CR4 TYPE NO. USN. EA REF * * 11N614 (176600-143 (05869)) TRANSFORMER,POWER,STEP-DOWN T3 HAC NO EA REF * * 12800-143 (05869) TRANSFORMER,POWER,STEP-DOWN T3 HAC NO EA 1 * * 722899-66 (2722-1 (86151)) TRANSFORMER,POWER,STEP-DOWN T2 HAC NO EA 2 * * 722899-66 (2722-1 (86151)) TRANSFORMER,POWER,STEP-DOWN T2 HAC NO EA REF * * 12899-66 (2722-1 (86151)) TRANSFORMER,POWER,STEP-DOWN T2 HAC NO EA REF * * 722899-66 (2722-1 (86151)) TRANSFORMER,POWER,STEP-DOWN T2 HAC NO EA REF * * 722899-66 (2722-1 (86151)) TRANSFORMER,POWER,STEP-DOWN T2 HAC NO. 723258- EA 4 * * 20 607-21 (86929) (600P-0030 CONTROL PANEL ASSY HAC-559763) (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) (2009) (2012 (40931) ADAPTER,SWITCH SDS1 HAC NO. 723898-756 EA REF * * 1202-1212 (40931) ADAPTER,SWITCH SDS2 HAC NO. 723898-756 EA REF * * 1202-1212 (40931) ADAPTER,SWITCH SDS3 HAC NO. 723898-756 EA REF * * 1202-1212 (40931) ADAPTER,SWITCH SDS3 HAC NO. 723898-756 EA REF * * 1202-1212 (40931) ADAPTER,SWITCH SDS3 HAC NO. 723898-756 EA REF * * 1202-1212 (40931) ADAPTER,SWITCH SDS4 HAC NO. 723898-756 EA REF * * 1202-1212 (40931) ADAPTER,SWITCH SDS4 HAC NO. 723898-756 EA REF * * 1202-1212 (40931) ADAPTER,SWITCH SDS4 HAC NO. 723898-756 EA REF * * 1202-1212 (40931) ADAPTER,SWITCH SDS4 HAC NO. 723898-756 EA REF * * 1202-1212 (40931) ADAPTER,SWITCH SDS4 HAC NO. 723898-756 EA REF * * 1202-1212 (40931) ADAPTER,SWITCH SDS4 HAC NO. 723898-756 EA	PAOZZ	5961-752-5229	TRANSISTOR Q11 TYPE NO. USAF 2N404 (FOR	EA	REF	*	*	*	*	132	011
PADZZ 5910-892-7879 (CAPACITOR, FIXED, ELECTROLYTIC CI HAC NO EA 1 * * 411875-32 (CS13AG100K (81349) SEMICONDUCTOR DEVICE, DIODE CR1 TYPE NO. USN. EA 4 * * 1181614 4178600-143 (05869) SEMICONDUCTOR DEVICE, DIODE CR2 TYPE NO. USN. EA REF * * 181614 4178600-143 (05869) SEMICONDUCTOR DEVICE, DIODE CR3 TYPE NO. USN. EA REF * * 181614 4178600-143 (05869) SEMICONDUCTOR DEVICE, DIODE CR3 TYPE NO. USN. EA REF * * 181614 4178600-143 (05869) SEMICONDUCTOR DEVICE, DIODE CR4 TYPE NO. USN. EA REF * * 181616 181614 4178600-143 (05869) SEMICONDUCTOR DEVICE, DIODE CR4 TYPE NO. USN. EA REF * * 181616 181614 4178600-143 (05869) SEMICONDUCTOR DEVICE, DIODE CR4 TYPE NO. USN. EA REF * * 181616 181614 4178600-143 (05869) SEMICONDUCTOR DEVICE, DIODE CR4 TYPE NO. USN. EA REF * * 181616 181614 4178600-143 (05869) SEMICONDUCTOR DEVICE, DIODE CR4 TYPE NO. USN. EA REF * * 181616 181614 4178600-143 (05869) SEMICONDUCTOR DEVICE, DIODE CR4 TYPE NO. USN. EA REF * * 181616 181614 4178600-143 (05869) SEMICONDUCTOR DEVICE, DIODE CR3 TYPE NO. USN. EA REF * * 181616 181614 4178600-143 (05869) SEMICONDUCTOR DEVICE, DIODE CR3 TYPE NO. USN. EA REF * * 181616 181614 4178600-143 (05869) SEMICONDUCTOR DEVICE, DIODE CR3 TYPE NO. USN. EA REF * * 181616 181614 4178600-143 (05869) SEMICONDUCTOR DEVICE, DIODE CR3 TYPE NO. USN. EA REF * * 181616 181614 4178600-143 (05869) SEMICONDUCTOR DEVICE, DIODE CR3 TYPE NO. USN. EA REF * * 181616 181614 4178600-143 (05869) SEMICONDUCTOR DEVICE, DIODE CR3 TYPE NO. USN. EA REF * * 181616 181614 4178600-143 (05869) SEMICONDUCTOR DEVICE, DIODE CR3 TYPE NO. USN. EA REF * * 181616 181614 4178600-143 (05869) 181614 4178600-143 (05869) 181614 4178600-143 (05869) 181614 4178600-143 (05869) 181614 4178600-143 (05869) 181614 4178600-143 (05869) 181614 4178600-143 (05869) 181614 4178600-143 (05869) 181614 4178600-143 (05869) 181614 4178600-143 (05869) 181614 4178600-143 (05869) 181614 4178600-	PADZZ	5961-752-5229	TRANSISTOR Q12 TYPE NO. USAF 2N404 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	EΑ	REF	*	the .	*	*	132	Q12
PADZZ 5961-978-5966 SEMICONDUCTOR DEVICE, DIODE CR1 TYPE NO. USN. EA	PAOZZ	5910-892-7879	CAPACITOR, FIXED, ELECTROLYTIC C1 HAC NO 4111957-32	ΕA	1	*	*	ake	*	64	C1
PADZZ 5961-978-5966 SEMICONDUCTOR DEVICE, DIODE CR2 TYPE NO. USN. EA REF	PAOZZ	5961-978-5966	SEMICONDUCTOR DEVICE, DIODE CR1 TYPE NO. USN. 1N1614	EΑ	4	*	zhr	*	*	64	CR1
PADZZ 5961-978-5966	PAOZZ	5961-978-5966	SEMICONDUCTOR DEVICE, DIODE CR2 TYPE NO. USN. 1N1614	EΑ	REF	*	**	alc	*	64	CR2
PAGZZ 5961-978-5966 SEMICONDUCTOR DEVICE, DIGDE CR4 TYPE NO. USN. EA REF * * 1N1614	PAOZZ	5961-978-5966	SEMICONDUCTOR DEVICE, DIODE CR3 TYPE NO. USN. 1N1614	EA	REF	*	*	2%	*	64	CR3
PAOZZ 5950-822-8372 TRANSFORMER, POWER, STEP-DOWN T3 HAC NO EA 1 * * 722801-11	PAOZZ	5961-978-5966	SEMICONDUCTOR DEVICE, DIODE CR4 TYPE NO. USN. 1N1614	EA	REF	*	ak:	*	*	64	CR4
PAOZZ 5950-538-3845 TRANSFORMER, POWER, STEP-DOWN T1 HAC NO EA 2 * 722899-66 2722-1 (86151) PAOZZ 5950-538-3845 TRANSFORMER, POWER, STEP-DOWN T2 HAC NO EA REF * 72899-66 2722-1 (86151) PAOZZ 5310-691-0919 WA SHER, SHOULDER NO-REF-DESIG HAC NO. 723258 EA 4 * 20 5607-21 (86929) GROUP DO30 CONTROL PANEL ASSY HAC-559763 ADAPTER, SWITCH SDS1 HAC NO. 723898-756 EA 30 * 723898-756 EA 20 212 (40931) PAOZZ 6210-898-1824 ADAPTER, SWITCH SDS2 HAC NO. 723898-756 EA PEF * 723222 (40931) PAOZZ 6210-898-1824 ADAPTER, SWITCH SDS2 HAC NO. 723898-756 EA PEF * 723222 (40931) PAOZZ 6210-898-1824 ADAPTER, SWITCH SDS3 HAC NO. 723898-756 EA REF * 723222 (40931) PAOZZ 6210-898-1824 ADAPTER, SWITCH SDS3 HAC NO. 723898-756 EA REF * 723222 (40931) PAOZZ 6210-898-1824 ADAPTER, SWITCH SDS3 HAC NO. 723898-756 EA REF * 723222 (40931) PAOZZ 6210-898-1824 ADAPTER, SWITCH SDS4 HAC NO. 723898-756 EA REF * 723222 (40931) PAOZZ 6210-898-1824 ADAPTER, SWITCH SDS4 HAC NO. 723898-756 EA REF * 723222 (40931)	PAOZZ	5950-822-8372	TRANSFORMER, POWER, STEP-DOWN T3 HAC NO	EA	1	2/s	ght:	*	3/1	64	T3
T22899-66 2722-1 (86151) WA SHER, SHOULDER NO-REF-DESIG HAC NO. 723258 EA 4 * 20 5607-21 (86928) GROUP 0030 CONTROL PANEL ASSY HAC-559763 EA ADAPTER, SWITCH SDS1 HAC NO. 723898-756 EA 30 * * (AUTHORIZED ALLOWANCES BASED ON A TOTAL DF 46.) 2012 (40931) ADAPTER, SWITCH SDS2 HAC NO. 723898-756 EA PEF * * (AUTHORIZED ALLOWANCES BASED ON A TOTAL DF 46.) 2012 (40931) ADAPTER, SWITCH SDS3 HAC NO. 723898-756 EA REF * * (AUTHORIZED ALLOWANCES BASED ON A TOTAL DF 46.) 2012 (40931) ADAPTER, SWITCH SDS4 HAC NO. 723899-756 EA REF * * (AUTHORIZED ALLOWANCES BASED ON A TOTAL DF 46.) 2012 (40931) ADAPTER, SWITCH SDS4 HAC NO. 723899-756 EA REF * * (AUTHORIZED ALLOWANCES BASED ON A TOTAL DF 46.) 2012 (40931) ADAPTER, SWITCH SDS4 HAC NO. 723899-756 EA REF * * (AUTHORIZED ALLOWANCES BASED ON A TOTAL DF 46.) 2012 (40931) ADAPTER, SWITCH SDS4 HAC NO. 723899-756 EA REF * * (AUTHORIZED ALLOWANCES BASED ON A TOTAL DF 46.) 2012 (40931) ADAPTER, SWITCH SDS4 HAC NO. 723899-756 EA REF * * (AUTHORIZED ALLOWANCES BASED ON A TOTAL DF 46.) 2012 (40931) ADAPTER, SWITCH SDS4 HAC NO. 723899-756 EA REF * * (AUTHORIZED ALLOWANCES BASED ON A TOTAL DF 46.) 2012 (40931) ADAPTER, SWITCH SDS4 HAC NO. 723899-756 EA REF * * (AUTHORIZED ALLOWANCES BASED ON A TOTAL DF 46.) 2012 (40931) AUTHORIZED ALLOWANCES BASED ON A TOTAL DF 46.) 2012 (40931) AUTHORIZED ALLOWANCES BASED ON A TOTAL DF 46.) 2012 (40931) AUTHORIZED ALLOWANCES BASED ON A TOTAL DF 46.) 2012 AUTHORIZED ALLOWANCES BASED ON A TOTAL DF 46.) 2012 AUTHORIZED ALLOWANCES BASED ON A TOTAL DF 46.	PAOZZ	5950-538-3845	TRANSFORMER, POWER, STEP-DOWN T1 HAC NO 722899-66	EA	2	alte	*	sk	3ft	64	T1
PADZZ 6210-898-1824 ADAPTER, SWITCH SDS1 HAC NO. 723898-756 EA PEF * (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) 2C12 (40931) PADZZ 6210-898-1824 ADAPTER, SWITCH SDS2 HAC NO. 723898-756 EA PEF * (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) 2C12 (40931) ADAPTER, SWITCH SDS2 HAC NO. 723898-756 EA PEF * (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) 2C12 (40931) ADAPTER, SWITCH SDS3 HAC NO. 723898-756 EA PEF * (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) 2C12 (40931) ADAPTER, SWITCH SDS4 HAC NO. 723899-756 EA PEF * (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) 2C12 (40931)	PANZZ	5950-538-3845	722899-66	EA	REF	*	zir	sk:	oje	64	T2
PADZZ 6210-898-1824 ADAPTER, SWITCH SDS1 HAC NO. 723898-756 EA 30 * (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) 2C12 (40931) PADZZ. 6210-898-1824 . ADAPTER, SWITCH SDS2 HAC NO. 723898-756 EA PEF * (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) 2C12 (40931) PADZZ 6210-898-1824 . ADAPTER, SWITCH SDS3 HAC NO. 723898-756 EA REF * (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) 2C12 (40931) PADZZ 6210-898-1824 . ADAPTER, SWITCH SDS4 HAC NO. 723899-756 EA PEF * (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) 2C12 (40931)	PANZZ	5310-691-0919	20	EA	4	200	业	*	*		
PAGEZ 6210-898-1824 . ADAPTER SWITCH SDS2 HAC NO. 723898-756 EA PEF * (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) 2C12 (40931) PAGEZ 6210-898-1824 ADAPTER SWITCH SDS3 HAC NO. 723898-756 EA REF * (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) 2C12 (40931) PAGEZ 6210-898-1824 ADAPTER SWITCH SDS4 HAC NO. 723899-756 EA PEF * (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) 2C12 (40931)	PAOZZ	6210-898-1824	ADAPTER, SWITCH SDS1 HAC NO. 723898-756	EA	30	*	*	ak	址	73	SDS1
PADZZ 6210-898-1824 ADAPTER, SWITCH SDS3 HAC NO. 723898-756 EA REF * (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) 2C12 (40931) PADZZ 6210-898-1824 ADAPTER, SWITCH SDS4 HAC NO. 723898-756 EA PEF * (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) 2C12 (40931)	PADZZ-	6210-898-1824	ADAPTER, SWITCH SDS2 HAC NO. 723898-756 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.)	ĒΑ	PEF	ak	sk	alt	*	73	SDS2
PAGZZ 6210-898-1824 ADAPTER, SWITCH SDS4 HAC NO. 723899-756 EA PEF * * (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) 2C12 (40931)	ZZCA9	6210-898-1824	ADAPTER, SWITCH SDS3 HAC NO. 723898-756	EA	REF	*	*	*	alt	73	SDS3
	PACZZ	6210-898-1824	ADAPTER, SWITCH SDS4 HAC NO. 723898-756 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.)	EΔ	REF	alc	*	ak	*	73	SDS4
PACZZ 6210-898-1824 ADAPTER.SWITCH SDS5 HAC NO. 723898-756 EA REF * * (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.) 2C12 (40931)	PACZZ	6210-898-1824	ADAPTER SWITCH SDS5 HAC NO. 723898-756 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 46.)	EA	REF	*	afe	*	*	73	SDS5

	III			(4)	(5)				625-5		
(1)	(2)	(3)		(4)	(5) QTY.			NIZAT		()	RATION
SMR CODE	FEDERAL STOCK	DESCRIPT		UNIT	INC	(a)	(b)	(c)	(q)	(a) FIGURE	(b)
	NUMBER	REFERENCE NUMBER & MFR CODE	USABLE ON CODE	MEAS	01411	1-5	6-20	21-50	51-100	NO.	NO.
PAOZZ	6210-898-1824	ADAPTER, SWITCH SDS6 HAC (AUTHORIZED ALLOWANCES BASE		FΔ	OFF	75	*	*	xk	73	5056
PAOZZ	6210-898-1824	2C12 (40931) ADAPTER, SWITCH SDS7 HAC (AUTHORIZED ALLOWANCES BASE	NO. 723898-756 D ON A TOTAL OF 46.1	FΔ	BEE	垃	207	ak	*	73	SDS7
PAOZZ	6210-898-1824	(AUTHORIZED ALLOWANCES BASE	NO. 723898-756 D ON A TOTAL OF 46.)	ĘΔ	bee	*	*	atic	złc	73	SDS8
PADZZ	6210-898-1824	2C12 (40931) ADAPTER , SWITCH SDS9 HAC (AUTHORIZED ALLOWANCES BASE		EΔ	REF	*	207	**	*	73	SDS 9
PAOZZ	6210-898-1824	2C12 (40931) ADAPTER, SWITCH SDS10 HAC (AUTHORIZED ALLOWANCES BASE		ΕA	PEF	*	*	*	*	73	
PAOZZ	6210-898-1824	2C12 (40931) ADAPTER, SWITCH SDS11 HAC (AUTHORIZED ALLOWANCES BASE		EΔ	off	3/x	*	*	*	73	
PAOZZ	6210-898-1824	2C12 (40931) ADAPTER, SWITCH SDS12 HAC (AUTHORIZED ALLOWANCES BASE	NO. 723898-756 D ON A TOTAL OF 46.)	EΔ	PEF	*	*	*	*	73	
PAOZZ	6210-898-1824	2C12 (40931) ADAPTER, SWITCH SDS13 HAC (AUTHORIZED ALLOWANCES BASE	NO. 723898-756 D ON A TOTAL OF 46.)	EΔ	BÉE	*	*	**	*	73	
PACZZ	6210-898-1824	2C12 (40931) ADAPTER,SWITCH SDS14 HAC (AUTHORIZED ALLOWANCES BASE		EΔ	bEE	*	*	*	*	73	
PAOZZ	6210-898-1824	2C12 (40931) ADAPTER, SWITCH SDS15 HAC (AUTHORIZED ALLOWANCES BASE		EΔ	PEF	*	*	*	*	73	
PANZZ	6210-898-1824	2C12 (40931) ADAPTER,SWITCH SDS16 HAC (AUTHORIZED ALLOWANCES BASE		FΔ	REF	×	20	*	*	73	
PAOZZ	6210-898-1824	2C12 (40931) ADAPTER, SWITCH SDS17 HAC (AUTHORIZED ALLOWANCES BASE		EΔ	ÞÉŁ	*	*	*	*	73	
PACZZ	6210-898-1824	2C12 (40931) ADAPTER,SWITCH SDS18 HAC (AUTHORIZED ALLOWANCES BASE		FA	RFF	**	хk	ж	*	73	
PAOZZ	6210-898-1824	2C12 (40931) ADAPTER,SWITCH SDS19 HAC (AUTHORIZED ALLOWANCES BASE		ЕΔ	REE	35¢	*	*	*	73	
PAOZZ	6210-898-1824	2C12 (40931) ADAPTER,SWITCH SDS20 HAC (AUTHORIZED ALLOWANCES BASE		EΔ	REE	*	*	z)c	*	73	
PACZZ	6210-898-1824	2C12 (40931) ADAPTER,SWITCH SDS21 HAC (AUTHORIZED ALLOWANCES BASE		EΑ	REF	±	*	36	*	73	
PAOZZ	6210-898-1824	-2C12 (40931) ADAPTER SWITCH SDS22 HAC (AUTHORIZED ALLOWANCES BASE		FΔ	REF	*	25	*	*	73	
PAOZZ	6210-898-1824	2C12 (40931) ADAPTER, SWITCH SDS23 HAC (AUTHORIZED ALLOWANCES BASE		EΔ	DEE	*	*	*	*	73	
ZZCA	6210-898-1824	2C12 (40931) ADAPTER, SWITCH SDS24 HAC (AUTHORIZED ALLOWANCES BASE	NO. 723898-756 D ON A TOTAL OF 46.)	⊏ Q	bee	*	*	**	土	73	
PAOZZ	6210-898-1824	2C12 (40931) ADAPTER.SWITCH SDS25 HAC (AUTHORIZED ALLOWANCES BASE		ЕА	DEE	35	*	*	A	73	
PANZZ	6210-898-1824	2012 (40931) ADAPTER,SWITCH SDS26 HAC (AUTHORIZED ALLOWANCES BASE		FΔ	REF	*	zk	*	ж	73	
PANZZ	6210-898-1824	2C12 (40931) ADAPTER, SWITCH SDS27 HAC (AUTHORIZED ALLOWANCES BASE		EΔ	DEE	*	#	*	*	73	
PAOZZ	6210-898-1824	2C12 (40931) ADAPTER,SWITCH SDS28 HAC (AUTHORIZED ALLOWANCES BASE		ĘΔ	DEE	*	ź	*	*	73	
PAOZZ	6210-898-1824	2C12 (40931) ADAPTER.SWITCH SDS29 HAC (AUTHORIZED ALLOWANCES BASE		EΔ	PFE	*	*	yly.	*	73	
PATZZ	6210-898-1824	2012 (40931) ADAPTER, SWITCH SDS30 HAC	NO. 723999-756	ĘΔ	OFF	*	*	*	*	73	
PADZZ	6145-722-5932	2C12 (40931) CABLE, RADIO FREQUENCY NO- HAC NO. 4210500-46		ΕV	1	*	х.	*	*		
PANZZ	5935-683-5660	RG198U (81349) CONNECTOR, PLUC, ELECTRICAL CONTINU		FΔ	1	*	r	28x	*	76	Pll

SECTION		(3)	(4)	(5)		T		625-5		
(1)	(2)	(3)	(4)	(5)	15.DA) NIZAT	IONAL	(;	,
	EEDED	DESCRIPTION	UNIT	QTY.			ANCE A		ILLUST	RATION
SMR	FÉDERAL STOCK	DESCRIPTION	OF	INC	(a)	(b)	(c)	(d)	(0)	(b)
CODE	NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	MEAS	TINU	1-5	6-20	21-50	51-100	FIGURE NO.	NO.
		CONTINUED								
		712299-2 (FOR AUTHORIZED ALLOWANCES SEE GROUP		1						
		IF(1)(A)5.) DPX57-33SA101 (71468)								
PAOZZ	5935-896-3269	CONNECTOR, RECEPTACLE, ELECTRICAL J1 HAC	EΑ	1	*	**	*	*	73	J1
		NO.712220-6 119545 (78947)								
PAOZZ	5935-259-0074	CONNECTOR, RECEPTACLE, ELECTRICAL J4 HAC	ЕΔ	1	*	311	*	*	76	J4
		NO.712299-10 (AUTHORIZED ALLOWANCES BASED ON A								
		MS3106A22-12P (96906)								
PAOZZ	5935-608-1121	CONNECTOR, RECEPTACLE, ELECTRICAL P10	EΔ	-1	*	*	*	*	76	P10
		ALLOWANCESSEE GROUP IF(1).)								
PADZZ	5935-677-9227	712299-114 (82577) CONNECTOR, PECEPTACLE, ELECTRICAL J3 HAC	FA	,	*	*	*	*	73	J3
7722	7,35 011 7221	NO.712299-415								
PAOZZ	5935-896-3231	PC 820 (11707) CONNECTOR, RECEPTACLE, ELECTRICAL J2 HAC	EA	1	**	*	*	*	73	J2
	7,33 0,0 3200	NO.712299-657								
PAOZZ	4140-842-1132	PC18 (11707) FAN, AXIAL B1 TORRINGTON CO.NO.717401-10	EΑ	1	*	±	*	sk	76	81
		717401-010 (05869)			*	*	*	*		
PADZZ	5935-802-8493	JACK, TIP NO-REF-DESIG HAC NO.4146250-13 MS16108-88 (96906)	EA	1	_ ~			-		
PAOZZ	5935-615-7017	JACK, TIP TJ45 HAC NO. 4146250-15 (FOR	ΕA	31	*	*	*	*	74	T J45
		AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.) MS16108-28 (96906)		-						1
PACZZ	5935-615-7017	JACK, TIP TJ46 HAC NO.4146250-15(FOR	EΔ	RFF	*	36-	*	*	74	T J 46
		AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.) MS16108-2B (96906)								
PACZZ	5935-615-7017	JACK, TIP TJ47 HAC NO.4146250-15(FOR	ĘΔ	PEF	3%	2/2	*	*	74	TJ47
		AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.) MS16108-28 (96906)								
PACZZ	5935-615-7017	JACK, TIP TJ48 HAC NO.4146250-15(FOR	EA	BEE	*	*	38	*	74	T J48
		AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.) MS16108-28 (96906)								
PACZZ	5935-615-7017	JACK, TIP TJ49 HAC NO.4146250-15(FOR	EΔ	REE	故	*	*	*	74	T J49
		MS16108-28 (96906)								
PAUZZ	5935-615-7017	JACK, TIP TJ50 HAC NO.4146250-15(FOR	EA	PEF	**	*	30:	*	74	TJ50
		MS16108-2B (96906)								
PAOZZ	5935-615-7017	JACK, TIP TJ99 HAC NO.4146250-15(FOR	EA	REF	*	**	*	3fc	75	T J99
		MS16108-2B (96906)								
PACZZ	5935-615-7017	JACK, TIP TJ100 HAC NO.4146250-15(FOR	EA	PEF	*	*	*	*	75	
		MS16108-28 (96906)								
PANZZ	5935-615-7017	JACK, TIP TJ101 HAC NO.4146250-15(FOR	ĒΑ	KEE	*	*	*	*	75	
		MS16108-28 (96906)								
PACZZ	5935-615-7017	JACK, TIP TJ102 HAC NO.4146250-15(FOR	FA	REF	*	*	*	*	75	
	5005 415 7017	MS16108-2B (96906)	-	0.55		*			7.5	
PACZZ	5935-615-7017	JACK, TIP TJ103 HAC NO.4146250-15(FOR	EA	RFF			*	*	75	
	5005 (15 7017	MS16108-28 (96906)	-	0.55					7.5	
PAOZZ	5935-615-7017	JACK, TIP TJ104 HAC NO.4146250-15(FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.)	EΔ	REF		*	-	-	75	
	5005 ()5 7017	MS16108-2B (96906)	-	REE	1/4	*	*	*	7.5	
PAOZZ	5935~615-7017	JACK, TIP TJ105 HAC NO.4146250-15(FOR	EA	KFF	74	Д.			75	
0.4077	5005 (15 7017	MS16108-2B (96906)	-	0.55	*	*	*	*	75	
PACZZ	5935-615-7017	JACK, TIP TJ106 HAC NO.4146250-15(FOR	FA	REF	*	_ ~	*		75	
	5005 (15 7017	MS16108-2B (96906)	1	0.55			_		7.5	
PANZZ	5935-615-7017	JACK, TIP TJ107 HAC NO.4146250-15(FOR	EA	PEF	*	*	*	*	75	
0.4077	E025- (15 7017	MS16108-2B (96906)	C A	bEE	*	*	*	*	75	
PACZZ	5935-615-7017	JACK, TIP TJ108 HAC NO.4146250-15(FOR	FA	" - "	-	*	1		13	
0.4037	5025 (15 7017	MS16108-2B (96906)	E .	0.55	,			*	7.5	
PACZZ	5935-615-7017	JACK.TIP TJ109 HAC NO.4146250-15(FOR	EA	PEF	*	-	*	**	75	
04077	E025 (15 70-7	MS16108-28 (96906)	C 4	DEF	*	*	*	*	7.5	-
PADZZ	5935-615-7017	JACK, TIP TJ110 HAC NO.4146250-15(FOR	CΑ	K.E.E.	*	*	*	**	75	
		MS16108-28 (96906)								
					1		1		1	

SECTION (1)	(2)		(3)		(4)	(5)		T		625-5		7)
(1)	(2)		(3)		(4)	(3)	15-DAY	ORGA		IONAL	()	,
SMR	FEDERAL	DESC	RIPTION		UNIT	QTY.	MAI (a)	NTENA			(a)	RATION (b)
CODE	STOCK NUMBER	REFERENCE NUMBER & MFR CO	ODE (JSABLE ON CODE	OF	UNIT	1-5	(b) 6-20	(c) 21-50	51-100	FIGURE	1-7
PADZZ	5935-615-7017	JACK, TIP TJ111 HAC NO					*	3/c	sk:	sh	75	
		AUTHORIZED ALLOWANCES SE MS16108-2B (96906)	EE GROUP IF(L)(A)4.)								
PACZZ	5935-615-7017	JACK, TIP TJ112 HAC NO AUTHORIZED ALLOWANCES SE MS16108-28 (96906)			FΔ	P.E.F	200	zh:	×	*	75	
PADZZ	5935-615-7017	JACK, TIP TJ113 HAC NO AUTHORIZED ALLOWANCES SE			ΕΔ	RFF	*	ale	*	sk	75	
PAOZZ	5935-615-7017	MS16108-2B (96906) JACK, TIP TJ114 HAC NO AUTHORIZED ALLOWANCES SE			FΔ	PEF	**	*	akt	2ÓT	75	
PADZZ	5935-615-7017	MS16108-28 (96906) JACK, TIP TJ115 HAC NO AUTHORIZED ALLOWANCES SE			FΔ	REF	*	*	*	*	7,5	
PACZZ	5935-615-7017	MS16108-28 (96906) JACK, TIP TJ116 HAC NO AUTHORIZED ALLOWANCES SE		(FOR	EΔ	REF	×	tir 1	300	*	75	
PACZZ	5935-615-7017	MS16108-2B (96906) JACK, TIP TJ117	IF(1)(A)4.)		EΔ	PFF	zk	*	妆	xt.	74	
PACZZ	5935-615-7017	MS16108-2B (96906)		(FOR	EA	REF	*	alc I	*	**	74	
		AUTHORIZED ALLOWANCES SE MS16108-2B (96906)										
PAOZZ	5935-615-7017	JACK, TIP TJ119 HAC NO AUTHORIZED ALLOWANCES SE MS16108-288-28 (96906)	D.4146250-150 EE GROUP IF()	(FOR	ΕД	PEF	*	2.	*	**	74	
PACZZ	5935-615-7017	JACK, TIP TJ120 HAC NO AUTHORIZED ALLOWANCES SE			FΔ	PEF	zk	ale:	太	*	74	
PACZZ	5935-615-7017	MS16108-2B (96906) JACK, TIP TJ121 HAC NO			FΔ	REF	*	*	1/4	*	74	
PACZZ	5935-615-7017	MS16108-28 (96906) JACK, TIP TJ122 HAC NO AUTHORIZED ALLOWANCES SE			ĘΔ	REF	xx	*	*	*	74	
PACZZ	5935-615-7017	MS16108-28 (96906) JACK, TIP TJ137 HAC NO AUTHORIZED ALLOWANCES SE			EΑ	PFF	*	*	*	**	75	
PADZZ	5935-617-2193	MS16108-2B (96906) JACK,TIP TJ123 HAC NO AUTHORIZED ALLOWANCES SE			EΔ	4	*	*	skr	*	75	
PACZZ	5935-617-2193	MS16108-3B (96906) JACK,TIP TJ124 HAC NO AUTHORIZED ALLOWANCES SE			EΑ	DEE	**	sle	*	±	75	
PADZZ	5935-617-2193	MS16198-3B (96906) JACK,TIP TJ125 HAC NO AUTHORIZED ALLOWANCES SE			EΑ	bêt	쑈	sit	*	*:	75	
PANZZ	5935-617-2193	MS16108-39 (96906) JACK, TIP TJ126 HAC NO AUTHORIZED ALLOWANCES SE		(FOR	EΔ	73 q	*	*	th:	*	75	
PAGZZ	5935-755-2122	MS16108-38 (96906) JACK, TIP TJ51 HAC NO.	.4146250-17		5 A	58	*	北	sk	*	74	Т Ј51
PANZZ	5935-755-2122	MS16108-78 (96906) JACK, TIP TJ52 HAC NO.	4146250-17		EΔ	bee	*	*	*	幸	74	TJ52
PAOZZ	5935-755-2122	MS16108-78 (96906) JACK, TIP TJE3 HAC NO.	4146250-17		FΔ	RFF	*	*	ph;	=	74	TJ53
PADZZ	5935-755-2122	MS16108-7B (96906) JACK, TIP TJ54 HAC NO	0.4146250-17		ЕΔ	DEE	**	alt.	sk	*	74	T J54
PAOZZ	5935-755-2122	MS16108-78 (96906) JACK.TIP TJ55 HAC NO.	4146250-17		EΔ	BÉE	*	*	*	211	74	TJ55
PAOZZ	5935-755-2122	MS16108+78 (96906) JACK, TIP TJ56 HAC NO.				DEE	¥.	*	*	271	74	TJ56
PADZZ	5935-755-2122	MS16108-78 (36906) JACK, TIP TJ57 HAC NO.	4146250-17		FΔ	PFF	Ħ	* 1	妝	*	74	TJ57
AOZZ	5935-755-2122	MS16108-78 (96906) JACK, TIP TJ58 HAC NO.				RFF	alt	sk.	sir	**		TJ58
AOZZ	5935-753-2122	MS16108-78 (96906)		•		DEE.	*	th:	200	*		
		MS16108-78 (96906)										TJ59
PANZZ	1035-755-2102	JACK.TIP TIGO HAC NO. MS16108-78 (96906)				DEE	**	*	207	xk.		TJ60
AOZZ	F025-755-21.22	MS16108-78 (96906)				b E E	垃	tec 1	2F	+	74	TJ61
4022	F 93 5-755-21/2	JACK, TIP TJE2 HAC NO. MC16108-78 (96906)	4146250-17 .		ĘΔ	DEE	*	*	1/2	zár	74	T J62
Δ ^ Z Z	5935-755-2122	JACK, TIP TJ63 HAC NO.	4146250-17		FA	DEE.	301	*	at:	7.	75	TJ63
ZZOA	f 625-755-2122	MS16108-78 (96906) JACK.TIP TJ64 HAC NO. MS16108-78 (96906)	.4146250-17 .		FΛ	bee	*	*	apr 1	*	75	TJ64
MC FORV 17	53 6 APR 70 TEST							PRGANIZA	TIONAL	REPAIR	ARTS/IO	01311

	SECTION	ECTION III									M11-6	625-5	02-24	P
	(1)	(2)			(3)		(4)	(5)		(6	.,		(7)
								QTY.			NIZAT		ILLUST	RATION
	SMR	FEDERAL		D	ESCRIPTION		OF	INC	(a)	(b)	(c)	(d)	(a)	(b)
	CODE	NUMBER	REFERENCE NUM	BER & MF	R CODE	USABLE ON CODE			1-5	6-20	21-50	51-100	FIGURE NO.	NO.
	PAOZZ	5935-755-2122	JACK, TIP TJ6 MS16108-78 (96		NO.4146250-17		ĒΔ	REF	sic	z)c	sk	alc	75	TJ65
-	PADZZ	5935-755-2122	JACK TIP TJ6	66 HAC	NO.4146250-17		EA	REF	ж	sk	*	#1	75	TJ66
	PAOZZ	5935-755-2122	MS16108-7B (96	67 HAC	NO.4146250-17		EΔ	RFF	*	*	ale	*	75	TJ67
	PANZZ	5935-755-2122	MS16108-7B (96	68 HAC	NO.4146250-17		EΑ	REF	*	akt	*	20t	75	TJ68
	PAOZZ	5935-755-2122	MS16108-7B (96	69 HAC	NO.4146250-17		EA	PEF	sk:	sk	ykr	*	75	TJ69
	PANZZ	5935-755-2122		70 HAC	NO.4146250-17		EΔ	BEE	sk	sir	施	3h	75	TJ70
	PANZZ	5935-755-2122	MS16108-7B (96		NO.4146250-17		EΔ	PEF	slc	sk	ale	*	75	TJ71
	PAOZZ	5935-755-2122	MS16108-7B (96		NO.4146250-17		FΔ	PFF	skr	201	*	al:	75	TJ72
	PAOZZ	5935-755-2122	MS16108-78 (96	59061				REF	zh	skr	sk	20'	75	TJ73
			MS16108-7B (96	59061				DEE	alt	韓	afe	25		TJ74
1	PAGZZ	5935-755-2122	MS16108-78 (95	5906)		• • • • • • • • • • •					*			
	PANZZ	5935-755-2122	MS16108-78 (96	5906)		• • • • • • • • • • • •		REF	Nr I	aje		sic		TJ75
	PADZZ	5935-755-2122	JACK, TIP TJ7 MS16108-7B (96		NO.4146250-17	• • • • • • • • • • • • •	EΔ	PFF	*	26.	3ft	ole	75	TJ76
	PADZZ	5935-755-2122	JACK, TIP TJ7 MS16108-78 (98		NO.4146250-17		EΔ	REF	alt	3/c	301	*	75	TJ77
	PAOZZ	5935-755-2122		78 HAC	NO.4146250-17	• • • • • • • • • • • • • • • • • • • •	ĒΑ	PEF	*	six	址	als,	75	TJ78
	PAOZZ	5935-755-2122	JACK, TIP TJT	79 HAC	NO.4146250-17		EΔ	RFF	sk:	201	sic	sk .	75	TJ79
	PAOZZ	5935-755-2122		BO HAC	NO.4146250-17		EA	PEF	z¢c	200	sk	*	75	TJ80
	PADZZ	5935-755-2122	MS16108-7B (96	B1 HAC	NO.4146250-17		EΔ	BEE	sk .	38c	ste	101	75	TJ81
1	ZZCAP	5935-755-2122	MS16108-78 (96 JACK, TIP TJ8	B2 HAC	NO.4146250-17		EΔ	PEF	zk:	101	*	sic	75	TJ82
	PACZZ	5935-755-2122	MS16108-7B (96		NO.4146259-17		EΑ	PEF	pic	201	ale .	*	75	TJ83
	PAOZZ	5935-755-2122	MS16108-78 (98		NO.4146250-17		EA	FEF	*	sk	201	*	75	TJ84
- }	PADZZ	5935-755-2122	MS16108-78 (96	59061				REF	*	zje	sk.	1/z		TJ85
	PAOZZ		MS16108-78 (96	69061				REF	*	*	*	a)c		TJ86
		5935-755-2122	MS16108-7B (96	6906)					*	tt.	*	3lc		
	PAOZZ	5935-755-2122	MS16108-7B (96	69061				REF						TJ87
1	PADZZ	5935-755-2122	JACK, TIP TJ8	6906)		• • • • • • • • • • • • • • • • • • • •		ÞÉE	*	3(:	*	10t		TJ88
	PADZZ	5935-755-2122	JACK, TIP TJ8 MS16108-78 (98		NO.4146250-17	• • • • • • • • • • • • • • • • • • • •	EΑ	REF	*	20"	址	*	75	TJ89
	PANZZ	5935-755-2122		90 HAC	NO.4146250-17		EΔ	DEE	at I	30	sk	alt	75	TJ90
	PANZZ	5935-755-2122		91 HAC	NO.4146250-17		FΛ	BEE	*	3fr	*	201	75	TJ91
	PAOZZ	5935-755-2122	JACK, TIP TJ	92 HAC	NO.4146250-17		EA	REF	*	10t	sk	*	75	TJ92
	PAOZZ	5935-755-2122		93 HAC	NO.4146250-17		FA	BEE	*	*	*	*	75	ТЈ93
	PAOZZ	5935-755-2122		94 HAC	NO.4146250-17		EΔ	REF	sk	201	>te	3pt	75	TJ94
	PAOZZ	5935-755-2122		95 HAC	NO.4146250-17		EΑ	PEF	*	*	*	*	75	TJ95
	PAOZZ	5935-755-2122		96 HAC	NO.4146250-17		EΔ	REF	*	北	*	yler .	75	TJ96
	PADZZ	5935-755-2122	MS16108-7B (96	6906) 97 HAC	NO.4146250-17		EΔ	REF	ple	afx	址	sk	75	TJ97
	PANZZ	5935-755-2122	MS16108-7B (90	69061				REF	slic	*	als:	100	75	TJ98
	PANZZ	5935-755-2122	MS16108-7B (9)	6906)		7		PEF	旅	sk	*	*	75	
	PAOZZ		MS16108-7B (90	6906)		7		RFF	a)c	18	site	zk	75	
		5935-755-2122	MS16108-7B (9)	69061				PFF	24:	76	*	*	75	
	PAOZZ	5935-755-2122	MS16108-78 (9)	69061		7								
	PAGZZ	5935-755-2122	MS16108-78 (9)	69061		7		REE	*k	3b*	- sk	*	75	
	PADZZ	5935-755-2122	JACK.TIP TJ MS16108-7B (9)		NO.4146250-1	7	FA	BEE	381	alt.	sle	3 1	75	
	PAOZZ	5935-755-2122		132 HAC	NO.4146250-1	7	EΔ	RFF	ak	*	*	at	75	
	AMC FORM 17	753 16 APR 701 \TEST!			57					ORGANIZ	ATIONAL	REPAIR	PARTS/T	OOLS LIST

SECTION										M11-6	625-5		
(1)	(2)		(3)			. (4			Y ORG	6) ANIZAT			7)
SMR	FEDERAL	DE	SCRIPTION			UN	1110	(a)	(b)	(c)	LW (d)	(a)	RATION (b)
CODE	STOCK NUMBER	REFERENCE NUMBER & MFR	CODE	ı	JSABLE ON CO	DE ME			6-20		51-100	FIGURE	1
PAOZZ	5935-755-2122		NO. 41462					*	*	*	zk	75	
PANZZ	5935-755-2122	MS16108-73 (96906) JACK.TIO TJ134 HAC	NO.41462	250-17		EA	RFF	sk	*	str	*	75	
PAOZZ	5935-755-2122	MS16108-78 (96906) J40K, TIP TJ135 HAC	NO. 41462	250-17		EA	PEF	*	20	200	淬	75	
PANZZ	5935-755-2122	M\$16109-78 (96906) JACK, TIP TJ136 HAC	NO. 41462	250-17		EA	PEF	*	*	非	zic	75	
PADZZ	5935-755-2122	MS16108-75 (96906) JACK, TIP NO-REF-DESI	G HAC N	10.4146	5250-17	EA	43	*	yk.	ak	*		
PANZZ	5355-579-6390	MS16108-78 (96906) KNOP S44 HAC NO.41 ALLOWANCES SEE GROUP	47600-44	*				sh	20	*	*	73	544
PADZZ	5355-579-6390	V\$91528-2F29 (96906) KNOS S45 HAC NO.41		LIERR A	AUTHORIZED.	IFA	PFF	*	*	22	*	73	\$45
MO22	7555 775 6576	ALLOWANCES SEE GROUP ! MS91528-2F2B (96906)		,,,,,,,		-							
PANZZ	5355-579-6390	KNOB R27 HAC NO.41		FOR A	AUTHORIZED.	ee EA	bĒc	*	*	*	*	73	R27
PADZZ	5355-579-6390	MS91528-2F2B (96906) KND6 P28 HAC NO.41 4LLOWANCES SEE GROUP		(FOR /	AUTHORIZED.	EA	PEF	*	×	±	*	73	928
PAPZZ	6240-155-7836	MS91528-2F2B (96906) LAMP, INCANDESCENT NO. 4149000-7(FOR AUTHO IS(1)(A)7.)			AC CES SEE GRO		66	*	*	*	*		
PAGZZ	6210-888-7324	MS25237-327 (96906) LENS, INDICATOR LIGHT 531	SD 527	HAC NO	0. 723898	E 4	2	*	*	文	*	73	
PADZZ	6210-888-7324	2A66 (91928) LENS, INDICATOR LIGHT	SDS28	HAC NO	72898-53	1 FA	REF	*	土	*	sk:	73	
PAGZZ	6210-727-9494	2466 (91928) LENS.INDICATOR LIGHT	SD S11	HAC NO	D. 723898-7	57 FA	13	*	*	*	30	73	
2027	6210-727-9494	2467 (91928) LENS, INDICATOR LIGHT	SDS12	HAC NO	A D. 723898-7	NG 57 FA	PEF	*	*	**	*	73	
PANZZ	6210-727-9494	2A67 (91928) LENS, INDICATOR LIGHT	SDS13	HAC NO	A J. 723898-7	NG EA	PEE	*	at:	yk	*	73	
PAGZZ	6210-727-9494	2A67 (91928) LENS, INDICATOR LIGHT	SDS14	HAC NO	A 7. 7238 98-7	NG 57 EA	PEF	*	xkr	*	ylr	73	
PADZZ	6210-727-9494	2467 (91928) LENS, INDICATOR LIGHT				NG		*	*	*	**	73	
		2A67 (91928)			А	NG		3k	*	*	*	73	
24772	6210-727-9494	LENS, INDICATOR LIGHT 2467 (91928)				NG		at:	*	*			
PANZZ	6210-727-9494	LENS.INDICATOR LIGHT 2467 (91928)				NG					*	73	
PASZZ	6210-727-9494	LENS, INDICATOR LIGHT 2467 (91928)	SDS18	HAC NO	723898-7 A	57 FA	REF	本	*	*	201	73	
PANZZ	6219-727-9494	LENS, INDICATOR LIGHT	SD S 1 9	HAC N	723898-	EA	REF	200	*	並	*	73	
PAGZZ	6210-727-9494	2467 (91928) LENS.INDICATOR LIGHT	SDS20	HAC NO	A. 723898	NG •• EA	REF	*	*	*	*	73	
PANZZ	6210-727-9494	2A67 (91928) LENS, INDICATOR LIGHT	SD S22	HAC NO	A D. 723898	NG •• EA	REF	*	25	*	*	73	
ANZZ	6213-727-9494	2A67 (91928) LENS, INDICATOR LIGHT 757	SD S24	HAC NO	A D. 723898	NG •• EA	REF	st;	*	xtr	*	73	
2772	6210-727-9494	2467 (91928) LENS, INDICATOR LIGHT 757	SD 526	HAC N	723898	NG •• EA	BEE	xk	*	*	×	73	
Anzz	6210-727-9494	2A67 (91928) LENS, INDICATOR LIGHT	SDS11	HAC N	A. 723898	NG •• EA	12	*	*	*	**	73	
Anzz	6219-727-9494	2A67 (91928) LENS, INDICATOR LIGHT	SDS12	HAC N	A. 723899	UE FA	REF	*	atr	*	\$.	73	
24022	6210-727-9494	2467 (91928) LENS, INCICATOR LIGHT 757	SD 513	HAC N	A. 723898	UE FA	PEF	tr	*	*	*	73	
P 4 0 2 2	6210-727-9494	LENS, INDICATOR LIGHT	SDS14	HAC NO	A. 723898	UE EA	PFF	*	2×	*	xt:	73	
21127	6210-727-9494	2467 (91928) LENS, INDICATOR LIGHT 757	SDS15	HAC NO	A. 723898	UE FA	DEE	*	#	×	±	73	
PACZZ	6210-727-9494	2A67 (91928) LENS, INDICATOR LIGHT	SDS16	HAC NE	A. 723898	UE FA	PFF	7	*	*	*	73	
	53 6 APR 701 (TEST)	.2457 (71928)			Δ	UE			0801	ATIONAL	250		

SECTION			(2)			(4)	(5)				625-5	02-24	
(1)	(2)		(3)			(4)	(5)	15-DAY	ORGA	NIZAT	IONAL	(7	,
SMR	FEDERAL STOCK	Di	ESCRIPTIO	IN		UNIT	QTY. INC		NTENA	NCE A		(a)	(b)
CODE	NUMBER	REFERENCE NUMBER & MFR	CODE	U:	SABLE ON CODS			1-5	6-20	21-50	51-100	FIGURE NO.	NO.
PANZZ	6210-727-9494	LENS, INDICATOR LIGHT	SD S17	HAC NO	723898	EA	DEE	*	pt:	*	*	73	
PAOZZ	6210-727-9494	2A67 (91928) LENS, INDICATOR LIGHT 757	SDS18	HAC NO	. 723898	EΔ	bér	24	×	37	sk	73	
PAGZZ	6210-727-9494	2A67 (91928) LENS, INDICATOR LIGHT 757	SD 519	HAC NO.	. 723898	EA	PEF	*	sk	*	a)e	73	
PAOZZ	6210-727-9494	2A67 (91928) LENS, INDICATOR LIGHT 757	SD S20	HAC NO.	. 723898	EA	PEF	*	*	*	*	73	
PAOZZ	6210-727-9494	LENS.INDICATOR LIGHT	\$D S22	HAC NO	. 7238 98	EA	PEF	=	*	30:	22	73	
PAGZZ	6210-727-9494	LENS, INDICATOR LIGHT	SD S24	HAC NO	. 723898	EA	PFF	*	alt	*	*	73	
PAOZZ	6210-444-9006	2A67 (91928) LENS, INDICATOR LIGHT 2A68 (91928)	SDS1		72389 8-758	EA	12	20.	23-	*	*	1	SDS1
PADZZ	6210-444-9006	LENS, INDICATOR LIGHT 2468 (91928)	SDS2	HAC NO.	723898-758	EA	REF	*	故	*	*	73	SDS2
PAOZZ	6210-444-9306	LENS, INDICATOR LIGHT 2A68 (91928)	SD S3	HAC NO.	723898-758	EΑ	REF	24	30.	201	ate:	73	SDS3
PAOZZ	6210-444-9006	LENS, INDICATOR LIGHT 2A68 (91928)	SD S4	HAC NÓ.	723898-758	EA	PEE	*	ale	*	-26:	73	SDS4
PADZZ	6210-444-9006	LENS, INDICATOR LIGHT	SD S5	HAC NO.	723898-758	EA	REF		*	it:		73	5055
PAOZZ	6210-444-9006	LENS, INDICATOR LIGHT	SDS6	HAC NO.	723898-758	EA	REF	4	*	*	100	73	5056
PAOZZ	6210-444-9006	LENS, INDICATOR LIGHT	SDS7	HAC NO.	723898-758	EΑ	REF	+	*	*	*	73	SDS7
PAOZZ	6210-444-9006	LENS, INDICATOR LIGHT	SDS8	HAC NO.	723898-758	EΔ	REF	1 ±	*	*	*	73	SDS8
PAOZZ	6210-444-9006	2A68 (91928) LENS, INDICATOR LIGHT	SD S9	HAC NO.	723898-758	EA	PEF	٠	*	*	*	73	SDS9
PAOZZ	6210-444-9006	2A68 (91928) LENS, INDICATOR LIGHT			. 723898	EA	PEF	*	3	*		13	
PAGZZ	6210-444-9006	758 2A68 (91928) LENS, INDICATOR LIGHT 758	SD S21	HAC NO	. 723898	EΑ	REF	*	*	*	*	73	
PANZZ	6210-444-9006	2A68 (91928) LENS+INDICATOR LIGHT 758	SD \$23	HAC NO	. 723898	EΔ	REF	**	*	*	*	73	
PADZZ	6210-888-7323	2A68 (91928) LENS, INDICATOR LIGHT 763	SD S25	HAC NO	. 723898	EA	3	*	*	:k	ste	73	
PAOZZ	6210-888-7323	2A59 (91928) LENS, INDICATOR LIGHT 763	SD 529	HAC NO	ΔNG • 7238 98	EA	REF		20/12	101	yc	73	
PAOZZ	6210-888-7323	2A59 (91928) LENS,INDICATOR LIGHT 763	SD 530	HAC NO	ANG • 7238 98		₽ Ę F		*	*	*	73	
PAOZZ	6210-888-7323	2A59 (91928) LENS, INDICATOR LIGHT 763	SD 525	HAC NO	ANG . 723898	EA	4	25.	*	*	sk	73	
PAOZZ	6210-888-7323	2A 59 (91928) LENS-INDICATOR LIGHT 763	SD S26	HAC NO	. 723898	EA	FFF	*	*	sk	20:	73	
PAOZZ	6210-988-7323	LENS, INDICATOR LIGHT 763	SD S29	HAC NO	. 723898	EA	bee	*	*	*	20:	73	
PAOZZ	6210-888-7323	LENS, INDICATOR LIGHT 763	SD S30	HAC NO	AUE • 7238 98-•••	EA	REF	XI.	*	*	*	73	
PANZZ	5905-802-7989	2A59 (91928) RESISTOR, VARIABLE	R27 HA	C NO.719	140-8		2	th.	tle	*	*	73	R27
PANZZ	5905-802-7989		R28 HA	C NO.719	140-8	EA	Ect	*	*	j sk	*	73	R28
PAOZZ	5930-519-8144		46 HAC	NO. 721	899-165	EA	1	2	*	38	*	76	\$46
PAOZZ	5930-888-3031	2AC6 (91929) SWITCH, LEVER S1	HAC NO.	721899-3	28	EA	43	*	*	*	100	73	51
PAOZZ	5930-888-3031	1454 (71590) SWITCH, LEVEP S2	HAC NO.	721899-3	28	EΔ	REF	*	*	*	sle	73	52
PANZZ	5930-888-3031	1454 (71590) SWITCH, LEVER S3	HAC NO.	721899-3	28	EA	PEF	7	*	*	*	73	53
PAOZZ	5930-888-3031	1454 (71590) SWITCH, LEVER S4	HAC NO.	721899-3	28	EΔ	PEF	T.	gle ste	*	*	73	\$4
	1753 (6 APR 70) .TEST:	1454 (71590)					1	1	ORGANI	ATIONAL	REPAIR	PARTS/T	0015115

SECTION	111	·							,	Т	M11-6	625-5	22-24	P
(1)	(2)			(:	3)		(4)	(5)	1	((5)		(7)
								QTY.		YORGA			(1 1 1 (ST	RATION
SMR	FEDERAL			DESCR	PIPTION		UNIT	INC	(o)	(b)	(c)	(d)	(a)	(b)
CODE	STOCK	REFERENCE NU	MBER & M	FR CO	DE USA	BLE ON CODE	OF	TINU	1-5	6-20		51-100	FIGURE NO.	ITEM NO.
PAOZZ	5930-888-3031	SWITCH, LEVER 1454 (71590)	\$5	HAC	NO.721899-328		EA	REF	*	*	xkt	ale:	73	\$5
PAOZZ	5930-888-3031	SWITCH+LEVER	\$6	HAC	NO.721899-328		EA	REF	*	*	*	*	73	56
PAOZZ	5930-888-3031	1454 (71590) SWITCH, LEVER	S7	HAC	NO.721899-328		EΔ	REF	*	*	*	30	73	57
PAOZZ	5930-888-3031	1454 (71590) SWITCH, LEVER	\$8	HAC	NO.721899-328		EA	REF	*	*	4	*	73	58
PAOZZ	5930-888-3031	1454 (71590) SWITCH, LEVER	\$9	HAC	NO.721899-328		FA	REF	aft	30.	*	xtr.	73	59
PAOZZ	5930-888-3031	1454 (71590) SWITCH, LEVER	\$10	HAC	ND.721899-328	•••••	EA	PEF	*	×	*	:k	73	S10
PAOZZ	5930-888-3031	1454 (71590) SWITCH+LEVER	\$11	HAC	NO.721899-328		EA	REF	sk:	*	. the	*	73	511
PAOZZ	5930-988-3031	1454 (71590) SWITCH+LEVER	\$12	HAC	NO.721899-328		EA	REF	*	xt:	**	苹	73	\$12
PAOZZ	5930-888-3031	1454 (71590) SWITCH+LEVER	\$13		NO.721899-328		EA	REF	*	*	**	*	73	S13
PAOZZ	5930-888-3031	1454 (71590) SWITCH, LEVER	\$14		NO.721899-328			REF	s/c	*	*	**	73	S14
PAOZZ	5930-888-3031	1454 (71590)								*	xx	*		
1		SWITCH, LEVER 1454 (71590)	S15		NO.721899-328			REF	*				73	S15
PAOZZ	5930-888-3031	SWITCH, LEVER 1454 (71590)	\$16		NO.721899-328			REF	**	*	*	*	73	S16
PAOZZ	5930-888-3031	SWITCH+LEVER 1454 (71590)	\$17	HAC	NO.721899-328	******	EA	REF	*	*	*	*	73	S17
PAOZZ	5930-886-3031	SWITCH, LEVER 1454 (71590)	S18	HAC	NO.721899-328	******	EA	REF	*	y.	*	ate	73	S18
PACZZ	5930-888-3031	SWITCH, LEVER 1454 (71590)	\$19	HAC	NO.721899-328	• • • • • • • • •	EA	REF	*	*	*	*	73	519
PAOZZ	5930-888-3031	SWITCH, LEVER 1454 (71590)	\$20	HAC	Nn.721899-328	• • • • • • • •	EΑ	REF	+	ж	*	30X	73	520
PAOZZ	5930-888-3031	SWITCH+LEVER 1454 (71590)	521	HAC	NO.721899-328		EA	REF	sk	*	xk:	ate	73	521
PAOZZ	5930-888-3031	SWITCH+LEVER	′ S22	HAC	NO.721899-328	******	EΔ	REF	±	放	*	*	73	522
PAOZZ	5930-888-3031	1454 (71590) SWITCH, LEVER	\$23	HAC	NO.721899-328		EΑ	REF	*	*	*	*	73	523
PAOZZ	5930-888-3031	1454 (71590) SWITCH+LEVER	\$24	HAC	NO.721899-328		EA	PEF	sh	*	**	*	73	S24
PAOZZ	5930-888-3031	1454 (71590) SWITCH, LEVER	\$25	HAC	NO.721899-328		EA	REF	*	*	*	**	73	\$25
PADZZ	5930-888-3031	1454 (71590) SWITCH, LEVER	\$26	HAC	NO.721899-328		EA	REF	ytr .	*	*	*	73	\$26
PAOZZ	5930-888-3031	1454 (71590) SWITCH:LEVER	\$27		NO.721899-328		FΔ	REF	*	*	xir	₩.	73	527
PAGZZ	5930-888-3031	1454 (71590) SWITCH.LEVER	\$28		NO.721899-328			REF	*	*	*	*	73	528
PAOZZ	5930-888-3031	1454 (71590)							xtx	307	*	36x		
		1454 (71590)	529		ND.721899-328			REF					73	\$29
PADZZ	5930-888-3031	1454 (71590)	\$30		NO.721899-328			RFF	*	史	300	*	73	\$30
PACZZ I	5930-888-3031	SWITCH, LEVER 1454 (71590)	S31	HAC	NO.721899-328	••••••	EA	REF	*	*	*	☆	73	531
PAOZZ	5930-888-3031	SWITCH, LEVER 1454 (71590)	S32	HAC	NO.721899-328	•••••	EA	REF	yk.	*	327	**	72	532
PAOZZ I	5930-388-3031	SWITCH, LEVER 1454 (71590)	\$33	HAC	NO.721899-328	•••••	EΔ	REF	201	**	*	*	73	\$33
PADZZ	5930-888-3031	SWITCH.LEVER 1454 (71590)	\$34	HAC	NO.721899-328	• • • • • • • •	EΔ	REF	*	×	*	*	73	534
PAOZZ	5930-888-3031	SWITCH, LEVER 1454 (71590)	\$35	HAC	NO.721899-328	*******	EA	REF	*	苹	*	xht	73	\$35
PAOZZ	5930-888-3031	SWITCH . LEVER	\$36	HAC	NO.721899-328		EΑ	REF	*	29	xk:	xóx.	73	536
PAOZZ	5930-888-3031	1454 (71590) SWITCH, LEVER	S37	HAC	NO.721899-328	•••••	EΔ	REF	-1x	#	*	zór	73	\$37
PACZZ I	5930-888-3031	SWITCH, LEVER	538	HAC	NO.721899-328	• • • • • • • •	EA	REF	zk	#	xhr	2/4	73	\$38
PADZZ	5930-888-3031	1454 (71590) SWITCH-LEVER	539	HAC	NO.721899-328		EA	REF	200	3ts	*	30:	73	539
PANZZ	5930-888-3031	1454 (71590) SWITCH.LEVER	\$40	HAC	NO.721899-328		EA	REF	201	*	shr	*	73	\$40
PADZZ	5930-888-3031	1454 (71590)	541		NO.721899-328			REF	*	×	*	xir	73	541
PAOZZ		1454 (71590) SWITCH+LEVER	\$42		NO.721899-328			PEF	**	201	*	28*	73	542
		1454 (71590)				· ·			*					
PAOZZ		SWITCH, LEVER 1454 (71590)			NO.721899-328			REF		*	*	200	73	543
PAOZZ	5930-791-6090	SWITCH-PUSH		CONTI	10. 721809-23 NUED		FA	29	*	ż	*	327		SDS1
MC FORM 17	13 (6 APR 70) (TEST				60				C	PGANIZA	TIONAL	REPAIR P	ARTS/TO	OLS LIST

SECTION		(3)	(4)	(6)			M11-6	625-5		1
(1)	(2)	(3)	(4)	(5)				IONAL	()	'
	E E D E D A I	DESCRIPTION	UNIT	QTY.			ANCE A		ILLUST	RATION
SMR	FEDERAL STOCK		OF	IN	(a)	(b)	(c)	(4)	(a) FIGURE	(b)
CODE	NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	MEAS	UNIT	1-5	6-20	21-50	51-100		NO.
		CONTINUED (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.)								
PACZZ	5930-791-6090	2025 (40931)	EA	REF	*	*	*	*	73	SDS2
PAOZZ	5930-791-6090	SWITCH, PUSH SDS3 HAC NO. 721809-23(4UTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) 2025 (40931) ANG		REF	xk	*	*	*	73	SDS3
PAOZZ	5930-791-6090	SWITCH, PUSH SDS4 HAC NO. 721809-23		PFF	*	*	*	*	72	SDS4
PAOZZ	5930-791-6090	SWITCH, PUSH SDS5 HAC NO. 721809-23(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) 2D25 (40931) ANG		REF	*	*	*	*	73	\$785
PAOZZ	5930-791-6090	SWITCH, PUSH SDS6 HAC NO. 721809-23(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) 2D25 (40931) ANG	EΔ	REF	*	*	*	*	73	5056
PAOZZ	5930-791-6090	SWITCH, PUSH SDS7 HAC NO. 721809-23(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.)		REF	0 %	*	*	*	73	5057
PAOZZ	5930-791-6090	SWITCH, PUSH SDS8 HAC NO. 721809-23(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) 2D25 (40931) ANG		PEF	*	*	*	*	73	5758
PAOZZ	5930-791-6090	SWITCH, PUSH SDS9 HAC NO. 721809-23(AUTHORIZED ALLOWANCES BASED CN A TOTAL OF 45.)	EΑ	PEF	**	*	*	3/x	73	SDS9
PAOZZ	5930-791-6090	SWITCH, PUSH SDS10 HAC NO. 721809-23		PFF	*	th	ntz	*	73	
PACZZ	5930-791-6090	SWITCH.PUSH SDS11 HAC NO. 721809-23		SEE	*	*	*	*	73	
PAOZZ	5930-791-6090	2025 (40931)	EΔ	REF	*	*	*	*	73	
PAOZZ	5930-791-6090	SWITCH, PUSH SDS13 HAC NO. 721809-23	EA	DEE	*	*	*	*	73	
PANZZ	5930-791-6090	SWITCH, PUSH SDS14 HAC NO. 721809-23	EΔ	PEE	*	*	*	*	73	
PAOZZ	5930-791-6090	SWITCH, PUSH SDS15 HAC NO. 721809-23 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) 2D25 (40931) ANG		REF	ak:	*	* *	*	73	
PACZZ	5930-791-6090	SWITCH, PUSH SDS16 HAC NO. 721809-23 [AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.] 2D25 (40931) ANG		PEF	*	*	*	*	73	
PACZZ	5930-791-6090	SWITCH, PUSH SDS17 HAC NO. 721809-23		REF	**tr	*	*	*	73	
PACZZ	5930-791-6090	SWITCH, PUSH SDS18 HAC NO. 721809-23	EΔ	REF	yt-	*	*	*	73	
PAOZZ	5930-791-6090	SWITCH, PUSH SDS19 HAC NO. 721809-23		BĒE	*	*	*	*	73	
PAOZZ	5930-791-6090	SMITCH, PUSH SDS20 HAC NO. 721809-23	EΔ	PFF	*	*	*	*	73	
PAOZZ	5930-791-6090	SWITCH.PUSH SDS21 HAC NO. 721809-23		σĒΕ	*	*	xk:	-	73	
PACZZ	5930-791-6090	SWITCH-PUSH SDS22 HAC NO. 721809-23		PEF	*	*	*	*	73	
PATZZ	5930-791-6090	SWITCH, PUSH SDS23 HAC NO. 721809-23(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) 2025 (40931) ANG	EA	PFF	*	*	*	3/c	73	
PATZZ	5930-791-6090	SWITCH.PUSH SDS24 HAC NO. 721809-23	EA	DEE	*	*	xx	*	73	
PAOZZ	5930-791-6090	SWITCH, PUSH SDS26 HAC NO. 721809-23(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) 2025 (40931) ANG	EA	REF	*	*	**	**	73	
PAGZZ	5930-791-6090	SWITCH, PUSH SDS27 HAC NO. 721809-23(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) 2025 (40931) ANG	FΔ	RFF	*	×	*k	de	73	
PACZZ	5937-791-6090	2027 (40751)	1	PEF	*	*	**	*	73	

13 3 3 3 3 3 3 3 3 3	SECTIO	NIII	-					625-5	02-24		
Description			(3)	(4)	(5)	15.DAY			IONAL	(7)
### STOCK ***********************************										ILLUSTI	RATION
NUMBER REFERENCE NUMBER A NFR CODE USABLE ON CODE NEAS UNIT 1.5 6.20 21.50 51.100 100.0000 100.0000 10			DESCRIPTION		-110	(0)	(6)	(c)	(d)		
PAGEZ 5930-791-6000 PAGEZ 593	CODE		REFERENCE NUMBER & MFR CODE USABLE ON CODE	MEAS	UNIT	1-5	6-20	21-50	51-100		
PAGEZ 5930-791-6000 PAGEZ 593			CONTINUED	Ì		1			1		
	1		(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.)								
PACEZ 5930-791-000 SMTCHA, 905M SOSSO MAC NO. 721809-23	PADZZ	- 5930-791-6090		IΕΔ	REE	201	zár.	*		73	
PAPOZZ S930-791-6000 SNITCH, 9USH S0530 HAC NO. 721809-23					1						
### ### ##############################	SSCA	5930-791-6090	SWITCH, PUSH SDS30 HAC NO. 721809-23	EA	REF	. *	拡	字	**	73	
PARTIZE 5930-791-6090 SHITCH, PUSH SDS1 HAC NO. 721809-23	1										
### ### ### ### ### ### ### ### ### ##	PATZZ	5930-791-6090		EA	28	ale	sķ:	ptr .	7"	72	5051
PACEZ 5930-791-6000 SHITCH, PUSH SDS HAC NO. 721809-23			2025 (4C931) AUE								
PACIZ 5930-791-6099 SITCH, PUSH SDS HAC NO, 721909-23	PANZZ	5930-791-6090		EA	RFF	26	*	1	77	/3	5052
PACZZ 5930-791-6090 SWITCH, 9USH SDS HAC NO. 721809-23	DAG 7.7	5020 701 6000	2025 (40931) AUE		IDEE		100	1 0-	4.	72	cnc >
PACTZ 5930-791-6090 SWITCH, 9USH SOS4 HAC NO. 721809-23	PAUZZ	5930-791-6090		EA	KEL	. 22	,,,	-		13	2023
PA01Z 5930-791-6090 SMITCH, 90SH SDSS HAC NOT 721809-23. AUE PA01Z 5930-791-6090 SMITCH, 90SH SDSS HAC NOT 721809-23. AUE	PA077	5930-791-6090		IFΔ	REE	ak [sk	zře	y'c :	73	SDC4
PA072Z 5930-791-6090 SMITCH, PUSH SDSS HAC ND. 721809-23		3730 171 0070	(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.)								
PACTZ 5930-791-6090 SUTICH, PUSH SDS6 HAC ND. 721809-23	PADZZ	5930-791-6090		IEA	RFF	*	gle	*	uly.	73	\$985
PACTZ 5930-791-6090 SMITCH, PJSH SDSS HAC ND. 721809-23											
PACZZ 5930-791-6090 SWITCH, PUSH SDS7 HAC ND. 721809-23	PACZZ	5930-791-6090	SWITCH, PUSH SDS6 HAC NO. 721809-23	EA	REF	並	str	27	*	73	5056
ADJITION PACKED ALLICHANCES BASED ON A TOTAL OF 45.1											
PACZZ 5930-791-6090 SMITCH, PUSH SDS8 HAC NO. 721809-23	PACZZ	5930-791-6090		FA	REF	ate	*	ж	×	72	SDS7
CAUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) SHITCH, PUSH SDS9 HAC NO. 721809-23			2D25 (40931) AUE								
PACZZ 5930-791-6090 SHITCH, PUSH SDS10 HAC NO. 721809-23	PACZZ	5930-791-6090		[EA	REF	*	sk	200	24	73	5778
CAUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931)	04077	5020 701 (000	[2025 (40931) AUE	FA	1055		ale			2.7	
PAOZZ 5930-791-6090 SWITCH, PUSH SDS10 HAC NO. 721809-23	PA ZZ		(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.)	EA	le Cr		7				1,74
CAUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUE AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40391) AUE AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40391) AUE AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUE AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUE AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUE AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUE AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUE AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUE AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUE AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUE AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUE AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUE AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUE AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUE AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUE AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUE AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUE AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUE AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUE AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUITORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUITORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUITORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUITORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUITORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUITORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUITORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUITORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUITORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2025 (40931) AUI	PATZZ	5930-791-6090		EA	PFF	sk	th	出	zt.	7 4	
PACZZ 5930-791-6090 SMITCH, PUSH SDS11 HAC ND. 721809-23			(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.)								
PAGZZ 5930-791-6090 SWITCH, PUSH SDS12 HAC ND. 721809-23	PATZZ	5930-791-6090	SWITCH. PUSH SDS11 HAC NO. 721809-23		PEF	*	95.	*	*	73	
PA07ZZ 5930-791-6090 SMITCH, PUSH SDS12 HAC ND. 721809-23	[
PA07ZZ 5930-791-6090 SWITCH, PUSH SDS13 HAC NO. 721809-23 EA PEF * * * 73 I AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) PA07ZZ 5930-791-6090 SWITCH, PUSH SDS14 HAC NO. 721809-23 EA PEF * * * 73 I AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) PA07ZZ 5930-791-6090 SWITCH, PUSH SDS15 HAC NO. 721809-23 EA PEF * * * 73 I AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) PA07ZZ 5930-791-6090 SWITCH, PUSH SDS16 HAC NO. 721809-23 EA PEF * * * 73 I AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) PA07ZZ 5930-791-6090 SWITCH, PUSH SDS16 HAC NO. 721809-23 EA PEF * * * 73 I AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) PA07ZZ 5930-791-6090 SWITCH, PUSH SDS18 HAC NO. 721809-23 EA PEF * * * 73 I AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) PA07ZZ 5930-791-6090 SWITCH, PUSH SDS18 HAC NO. 721809-23 EA PEF * * * 73 I AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) PA07ZZ 5930-791-6090 SWITCH, PUSH SDS18 HAC NO. 721809-23 EA PEF * * * 73 I AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) PA07ZZ 5930-791-6090 SWITCH, PUSH SDS19 HAC NO. 721809-23 EA PEF * * * 73 I AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) PA07ZZ 5930-791-6090 SWITCH, PUSH SDS20 HAC NO. 721809-23 EA PEF * * * 73 I AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) PA07ZZ 5930-791-6090 SWITCH, PUSH SDS21 HAC NO. 721809-23 EA PEF * * * 73 I AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) PA07ZZ 5930-791-6090 SWITCH, PUSH SDS21 HAC NO. 721809-23 EA PEF * * * 73 I AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) PA07ZZ 5930-791-6090 SWITCH, PUSH SDS21 HAC NO. 721809-23 EA PEF * * * 73 I AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) PA07ZZ 5930-791-6090 SWITCH, PUSH SDS21 HAC NO. 721809-23 EA PEF * * * 73 I AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) PA07ZZ 5930-791-6090 SWITCH, PUSH SDS23 HAC NO. 721809-23 EA PEF * * * 73 I AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) PA07ZZ 5930-791-6090 SWITCH, PUSH SDS24 HAC NO. 721809-23 EA PEF * * * 73 I AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) PA	ZZCA9	5930-791-5090	SWITCH, PUSH SDS12 HAC NO. 721809-23	EΔ	PFF	=	*	25	*	73	
(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) 2025 (40931) SHITCH, PUSH SDS14 HAC NO. 721809-23 FA PEF * * * * * 73 PAOZZ 5930-791-6090 SHITCH, PUSH SDS15 HAC NO. 721809-23 FA REF * * * * * * 73 PAOZZ 5930-791-6090 SHITCH, PUSH SDS15 HAC NO. 721809-23 FA REF * * * * * * 73 PAOZZ 5930-791-5090 SHITCH, PUSH SDS16 HAC NO. 721809-23 FA REF * * * * * * 73 PAOZZ 5930-791-6090 SMITCH, PUSH SDS16 HAC NO. 721809-23 FA REF * * * * * 73 PAOZZ 5930-791-6090 SMITCH, PUSH SDS17 HAC NO. 721809-23 FA REF * * * * * 73 PAOZZ 5930-791-6090 SMITCH, PUSH SDS18 HAC NO. 721809-23 FA REF * * * * * * 73 PAOZZ 5930-791-6090 SMITCH, PUSH SDS19 HAC NO. 721809-23 FA REF * * * * * * 73 PAOZZ 5930-791-6090 SMITCH, PUSH SDS19 HAC NO. 721809-23 FA REF * * * * * * 73 PAOZZ 5930-791-6090 SMITCH, PUSH SDS19 HAC NO. 721809-23 FA REF * * * * * * 73 PAOZZ 5930-791-6090 SMITCH, PUSH SDS29 HAC NO. 721809-23 FA REF * * * * * 73 PAOZZ 5930-791-6090 SMITCH, PUSH SDS29 HAC NO. 721809-23 FA REF * * * * * 73 PAOZZ 5930-791-6090 SMITCH, PUSH SDS29 HAC NO. 721809-23 FA REF * * * * * 73 PAOZZ 5930-791-6090 SMITCH, PUSH SDS21 HAC NO. 721809-23 FA REF * * * * * 73 PAOZZ 5930-791-6090 SMITCH, PUSH SDS21 HAC NO. 721809-23 FA REF * * * * * 73 PAOZZ 5930-791-6090 SMITCH, PUSH SDS21 HAC NO. 721809-23 FA REF * * * * * 73 PAOZZ 5930-791-6090 SMITCH, PUSH SDS24 HAC NO. 721809-23 FA PEF * * * * * 73 PAOZZ 5930-791-6090 SMITCH, PUSH SDS24 HAC NO. 721809-23 FA PEF * * * * * 73 PAOZZ 5930-791-6090 SMITCH, PUSH SDS24 HAC NO. 721809-23 FA PEF * * * * * 73 PAOZZ 5930-791-6090 SMITCH, PUSH SDS24 HAC NO. 721809-23 FA PEF * * * * * 73 PAOZZ 5930-791-6090 SMITCH, PUSH SDS24 HAC NO. 721809-23 FA			2D25 (40931) AUE								
PARTZZ 5930-791-6090 SHITCH, PUSH SDS14 HAC NO. 721809-23	PATZZ	5930-791-6090		EΔ	REF	故	*	35	J.	72	
CAUTHORIZED ALLCWANCES BASED ON A TOTAL OF 45.	0.4.0.7.7	5000 700 4000	2025 (40931) AUE								
PADZZ 5930-791-6090 SWITCH, PUSH SDS15 HAC ND. 721809-23	PARZZ	5930-791-6090		IFΔ	B F F	301	20		*	/ 3	
AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) 2025 (40931)	PAN77	1 5930-701-6090		EA	DEE	*	2/1	7.	*	73	
PACZZ 5930-791-6090 SWITCH, PUSH SDS16 HAC NO. 721809-23 EA PFF # # 73	4022	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.)								
CAUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45. 2D25 (40931)	PADZZ	1 5930-791-5090		EA	REE	ntr	201		-	73	
PACZZ 5930-791-6090 SWITCH, PUSH SDS17 HAC NO. 721809-23 EA PFF											
PACZZ 5930-791-6090 SWITCH, PUSH SDS18 HAC NO. 721809-23	PACZZ	5930-791-6090	SWITCH, PUSH SDS17 HAC NO. 721809-23	EA	PFF	rte	201	=	য	73	
CAUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) 2025 (40931) AUE EA PFF * * * * 73						1					
20.25 (4.9931) PACCZ 5930-791-6090 SWITCH, PUSH SDS19 HAC NO. 721809-23 EA PFF * * * 73 PACCZ 5930-791-6090 SWITCH SDS20 HAC NO. 721809-23 EA PFF * * * 73 PACCZ 5930-791-6090 SWITCH SDS20 HAC NO. 721809-23 EA PFF * * * 73 PACCZ 5930-791-6090 SWITCH SDS21 HAC NO. 721809-23 EA PFF * * * 73 PACCZ 5930-791-6090 SWITCH SDS21 HAC NO. 721809-23 EA PFF * * * 73 PACCZ 5930-791-6090 SWITCH SDS21 HAC NO. 721809-23 EA PFF * * * 73 PACCZ 5930-791-6090 SWITCH SDS22 HAC NO. 721809-23 EA PFF * * * 73 PACCZ 5930-791-6090 SWITCH SDS23 HAC NO. 721809-23 EA PFF * * * 73 PACCZ 5930-791-6090 SWITCH SDS23 HAC NO. 721809-23 EA PFF * * * 73 PACCZ 5930-791-6090 SWITCH SDS24 HAC NO. 721809-23 EA PFF * * 73 PACCZ 5930-791-6090 SWITCH SDS24 HAC NO. 721809-23 EA PFF * * 73	PADZZ	5930-791-6090		EΔ	REF	20"	3fr	*	st:	73	
CAUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) AUE			2D25 (40931) AUE								
PADZZ 5930-791-6090 SWITCH, PUSH SDS20 HAC NO. 721809-23 EA REF * * * 73 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) (2025 (40931) PADZZ 5930-791-6090 SWITCH, PUSH SDS21 HAC NO. 721809-23 FA REF * * * 73 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) 2025 (40931) SWITCH, PUSH SDS22 HAC NO. 721809-23 EA PFF * * * 73 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) 2025 (40931) PADZZ 5930-791-6090 SWITCH, PUSH SDS23 HAC NO. 721809-23 FA PFF * * * 73 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) 2025 (40931) PADZZ 5930-791-6090 SWITCH, PUSH SDS23 HAC NO. 721809-23 FA PFF * * * 73 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) 2025 (40931) SWITCH, PUSH SDS24 HAC NO. 721809-23 FA PFF * * * 73	PACZZ	5930-791-6090		IEΔ	DEE	3k	sle	拉	*	73	
(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.) 2025 (40931) PAOZZ 5930-791-6090 SWITCH, PUSH SDS21 HAC NO. 721809-23	D 4 O 7 7	5020-701-6000		EA	1055	4-1	-		4	7.7	
PARTZ 5930-791-6090 SWITCH, PUSH SDS21 HAC NO. 721809-23 FA PEF	4022	3930 191-0030	(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.)	I I		7				13	
CAUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.	PACZZ	5930-791-6090		EV	REE	*	skr	*	#	73	
PAGZZ 5930-791-6090 SWITCH, PUSH SDS22 HAC NG. 721809-23EA PFF * * * 73 (AUTHORIZED ALLCWANCES BASED ON A TOTAL OF 45.1) 2725 (40931) PAGZZ 5930-791-6090 SWITCH, PUSH SDS23 HAC NG. 721809-23EA PFF * * * 73 (AUTHORIZED ALLCWANCES BASED ON A TOTAL OF 45.). 2025 (40931) PAGZZ 5930-791-6090 SWITCH, PUSH SDS24 HAC NG. 721809-23EA PFF * * * 73			(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.)						,		
(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 45.1 2725 (40931) 2725 (40931) PACZZ 5930-791-6090 SWITCH, PUSH SDS23 HAC NO. 721809-23 EA PFF * * 73 2025 (40931) 2025 (40931) PACZZ 5930-791-6090 SWITCH, PUSH SDS24 HAC NO. 721809-23 EA PFF * * 73	ZZCA9	5930-791-6090	SWITCH, PUSH SDS22 HAC NO. 721809-23	EΑ	DEE	20-	2/1	*	XX	73	
PARZZ 5930-791-6090 SWITCH, PUSH SDS23 HAC NO. 721809-23 EA PFF											
PARZZ 5930-791-6090 SWITCH. PUSH SDS24 HAC NO. 721809-23 EA PEF # # 73	PANZZ	5930-791-6090	SWITCH, PUSH SDS23 HAC NO. 721809-23	ĒΔ	PFF	ph :	20.	A	3/1	73	
			2D25 (4C931) AUE								
	PARZZ	5930-791-6090		EΔ	bék	36	本	Æ	71	73	

ECTION (1)	(2)	(3)		(4)	(5)		(6		227-2	02-24 7)	
(* /	(2)	(0)			(0)	15-DAY		NIZAT	IONAL		,
SMR	FEDERAL	DESCRIPTION	ŧ	UNIT	QTY.			NCE A	LW	(a)	(b)
CODE	STOCK NUMBER	REFERENCE NUMBER & MFR CODE	USABLE ON CODE	OF	NI TINU	1-5	6-20	(c) 21-50	(d) 51-100	FIGURE	ITEM NO.
		CONTINUED (AUTHORIZED ALLOWANCES BASED	ON A TOTAL OF 45.)								
ANZZ	5930-791-6090	2D25 (40931) SWITCH, PUSH SDS27 HAC NO. (AUTHORIZED ALLOWANCES BASED 2D25 (40931)		ĒΦ	REF	7	×	*	*	73	
AOZZ	5930-791-6090		721809-23	FΔ	bée	zir	ztc	*	*	73	
ANZZ	5930-791-6090		721809-23	EΔ	DEE	, xx	38	本	*	73	
ozz .	5930-791-6090		721809-23	ΕA	běŁ	**	*	*	*	73	
OZZ	5930-888-3029		723898-845ANG	C ∆	1	*	*	*	*	73	
OZZ	5930-888-3029	SWITCH. PUSH SDS25 HAC NO.	723898-846AUE	EΑ	2	*	*	*	*	73	
ozz	5930-888-3029		723898-846	EΔ	DEE	*	rht:	*	*	73	
nzz	5930-888-3030		721827-41	EΔ	2	×	200	*	*	73	S
OZZ	5930-888-3030	21827J2C (76854)	721827-41	EΔ	REF	*	¥	*	**	73	S
CZZ	5905-279-1719	GROUP 0031 BOARD ELEC CMPNT H RESISTOR, FIXED, COMPOSITION NO.4171302-2		FΔ	2	*	72	*	*	77	
DZZ	5905-279-1719	RC32GF103J (81349) RESISTOR, FIXED, COMPOSITION NO.4171302-2	R17 HAC	EA	off	*	źż	**	*	77	R
ZZ	5905-279-1724	RC32GF103J (81349) RESISTOR, FIXED, COMPOSITION NO.4171302-48	R1 HAC	FΔ	2	*	並	*	*	77	
OZZ	5905-279-1724	RC32GF151J (81349) RESISTOR, FIXED, COMPOSITION NO.4171302-48 RC32GF151J (81349)	R13 HAC	СΔ	DEE	*	士	*	*	77	R
OZZ	5905-299-2000	RESISTOR, FIXED, COMPOSITION RC32GF224J (81349)	R19	FA	2	*	*	**	stc.	77	٩
ZZ	5905-299-2000	RESISTOR, FIXED, COMPOSITION NO.4171302-125 RC32GF224J (81349)	R21 HAC	EA	REF	*	*	*	*	77	R
ZZ	5905-171-1998	RESISTOR, FIXED, COMPOSITION	R38	EΑ	1	201	*	395	*	77-1	R
ZZ	5905-279-2616	RC20GF333J (81349) RESISTOR, FIXED, COMPOSITION	R37	FΔ	1	*	xk.	址	*	77-1	q
ZZ	5905-299-2023	RC20GF153J (81349) RESISTOR, FIXED, COMPOSITION	R26	EΔ	1	*	×	*	*	77-1	1
OZZ	5905-279-1718	RC32GF183J (81349)	R25	EΑ	1	+	**	*	*	77-1	E
CZZ	5905-299-2040	RC32GF822J (81349) RFSISTOR, FIXED, COMPOSITION NO.4171301-13(FOR AUTHORIZED GROUP IF(1)(8)3.)	R4 HAC	EΔ	2	złr	*	*	*	77	
07 Z	5905-299-2040	RC32CF472J (81349) RFSISTOR, FIXED, COMPOSITION NO.4171302-13(FOR AUTHORIZED GROUP IF(1)(B)3.)	R16 HAC ALLOWANCES SEE	EΑ	REF	*	35.	*	*	77	R
ozz	5905-299-2013	PC32GF472J (81349) RESISTOR, FIXED, COMPOSITION NO.4171302-36	R7 HAC	FΔ	2	*	*	*	*	77	
٦ZZ	505-299-2013	RC32GF473J (81349) RESISTOR, FIXED, COMPOSITION NO.4171302-36	R19 HAC	EΔ	RFF	*	*	*	*	77	p
CZZ	5905-279-2544	RC32GF473J (81349) RFSISTOR,FIXED, COMPOSITION NO.4171302-157 RC32GF510J (81349)	R11 HAC	EΑ	2	*	32	*	*	77	q
OZZ	5905-279-2544	RESISTOR, FIXED, COMPOSITION NO.4171392-157 RC32GF510J (81349)	R23 HAC	EΔ	βÉΕ	x	r.	*	*	77	C
CZZ	5935-279-2643	RESISTOR, FIXED, COMPOSITION NO.4171302-32 RC32GF101J (81349)	R29 HAC	EΔ	8	*	ж	#	*	77	R
nzz	5905-279-2643	RESISTOR, FIXED, COMPOSITION NG.4171302-32 RC32GF101J (81349)	R30 HAC	FΔ	beE	*	307	*	*	77	
OZZ	59 35-27 9-2643	RESISTOR, FIXED, COMPOSITION NO.4171302-32 RC32GF101J (81349)	R31 HAC	EΔ	RFF	=	*	xk	*	77	q

SECTION							Γ			5625-	503-27	
(1)	(2)	(3)			14)	(5)			6)			7)
						OTY			ANIZAT ANCE /	TIONAL		FRATION
SMR	FEDERAL	DESCRIPTIO	И		UNIT	INC	(a)	(b)	(c)	(4)	(a)	(b)
CODE	STOCK NUMBER			USABLE ON CODE	OF	IN UNIT	1-5	6-20		51-100	FIGURE	ITEM
		REFERENCE NUMBER & MFR CODE		DOUBLE ON CODE		-	1-3	0-20	21-50	31-100	NO	NO.
PANZZ	5905-279-2643	RESISTOR, FIXED, COMPOSITION NO.4171302-32	R32	HAC	EΔ	BEE	*	zh	**	*	77	833
PANZZ	5905-279-2643	RC32GF101J (81349) RESISTOR, FIXED, COMPOSITION NO.4171302-32	R33	HAC	Ē.V.	PFF	*	·y	310	~	77	R33
PADZZ	5905-279-2643	RESISTOR, FIXED, COMPOSITION NO.4171302-32	R34	НЛС	I E V	DE E) 30X	ybr	**	3	77	R 34
PANZZ	5905-279-2643	RC32GF101J (81349) RESISTOR, FIXED, COMPOSITION NO.4171302-32	R35	HAC	EΑ	RFF	*	*	332	*	77	225
PAOZZ	5905-279-2643	RC326F101J (81349) RESISTOR, FIXED, COMPOSITION NO.4171302-32 RC326F101J (81349)	R36	H AC	EA	REF	×	*	±	*	77	R36
PAOZZ	5905-279-2617	RESISTOR, FIXED, COMPOSITION NO.4171302-33	R10	нас	ΓĄ	2	±	-	*	xx	77	210
PAOZZ	5905-279-2617	RC32CF105J (81349) RESISTOR, FIXED, COMPOSITION NO.4171302-33 RC32CF105J (81349)	R22	HAC	EΑ	FFF	225	-	×	20.	77	R?2
PANZZ	5905-473-5251	RESISTOR, FIXED, COMPOSITION NO.4171302-50 RC32GF102J (81349)	R3	HAC	EA	2	*	22"	300	*	77	P3
PADZZ	5905-473-5251	RESISTOR, FIXED, COMPOSITION NO.4171302-50 RC32GF102J (81349)	R15	HAC	EA	RFF	*	-dy	201	341	77	015
PACZZ	5905-299-2022	RESISTOR, FIXED, COMPOSITION NO.4171302-62 RC32GF223J (81349)	R6	HAC	FΛ	2	*	Æ	x	*	77	26
PAOZZ	5975-299-2022	RESISTOR, FIXED, COMPOSITION NO.4171302-62 RC32GF223J (81349)	R18	нас	EA	PFF	*	**	XX.	±	77	-18
PAOZZ	5905-299-2051	RESISTOR.FIXED. COMPOSITION NN.4171302-10(FOR AUTHORIZED GROUP IF(1)(8)3.) RC3267471J (81349)			EΔ	2	te	<i>پن</i> د	×	*	77	22
PAGZZ	5905-299-2051	RESISTOP, FIXED, COMPOSITION NO.4171302-10 (FOR AUTHORIZED GROUPIF(1)(B)3.) RC3265471J (81349)		HAC	сΔ	REE	×	**	*	1	77	314
PACZZ	5905-299-2003	RESISTOR, FIXED. COMPOSITION NO.4171302-51	R8	HAC	EΑ	2	zh	30.	*	*	77	29
PAOZZ	5905-299-2003	RC32GF104J (81349) RESISTOR*FIXED* COMPOSITION NO.4171302-51 PC32GF104J (81349)	R20	HAC	EΑ	DEE	201	7"	*	*	77	P27
PAOZZ	5905-279-2542	RESISTOR, FIXED, COMPOSITION NO.4171302-135 RC32GF433J (81349)	R25	HAC	EA	2	*	277	79	xx	77	₽25
PADZZ	5905-279-2542	RESISTOR, FIXED, COMPOSITION NO.4171302-135 RC32GF433J (81349)	R26		EA	REE	*	br .	7"	**	77	326
PANZZ	5905-539-2728	RESISTOR, FIXED, WIREWOUND NO.4171588-183 RW56G201 (81349)	R12	HAC	EΔ	2	*	~	*	*	77	312
PAOZZ	5905-539-2728	RESISTOR, FIXEC, WIREWOUND NO.4171588-183 RW56G201 (81349)	R24	HAC	ŧΑ	BEE	24	7	22.	,	77	224
PAOZZ	5961-615-0095				EΔ	2	25	×	#	*	77	7R1
PANZZ	5961-615-0095	1N276 (81349) SEMICHNDUCTOR DEVICE, DIONE NO.4178600-26 (FOR AUTHORIZED GROUP IF(1)(A)2.)			EΔ	btt	*	۳	×	22.	77	662
PANZZ	5961-615-0095	1N276 (81349) SEMICONDUCTOR DEVICE, DIODE 4178600-26 (FOR AUTHORIZED AL			FA	4	7-	340	of.	*	77-1	(21
PAOZZ	5961-615-3095	IF(1)(A)3.) IN276 (81349) SEMICONDUCTOR DEVICE, DIODE 4178500-26 (FOR AUTHORIZED AL			EΔ	DEE	د	*	£	12	77-1	(35
24022	5961-615-0095	IF(1)(A)3.) 1N276 (81349) SEMICONDUCTOR DEVICE, DIODE		AUF	E &	REE	72	3.	4	2	77-1	C 12-3
1	J 701-01 3-0 0 45	4178600-26 (FOR AUTHORIZED AL IF(1)(A)3.) 1N276 (81349)									1-1	

SECTION	III					Υ	411-6	625-5	02-24	D
(1)	(2)	(3)	(4)	(5)		(8	5)		(7)
							NIZAT			
	FEDERAL	DESCRIPTION	UNIT	QTY.	MAI	NTEN	ANCE A	LW	ILLUST	RATION
SMR	STOCK		OF	IN	(a)	(b)	(c)	(d)	(a)	(b)
	NUMBER	REFERENCE NUMBER & MFR CODE USABLE ON CODE	MEAS	TINU	1-5	6-20	21-50	51-100	NO.	NO.
PANZZ	5961-615-0095	SEMICONDUCTOR DEVICE, DIODE CR4 HAC NO 4178690-26 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	EΔ	DEC	***	÷	故	**	77-1	CP4
PAOZZ	5940-888-7329	IN276 (81349) TREMINAL BOARD TRI 558094 (05869) ANG	εд	1	*	20	÷	*	75	191
PANZZ	6210-898-1824	GROUP 0032 SIGNAL PANEL ASSY HAC-559744 A)APTER.SWITCH SDS1 HAC NO. 723898-756 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(2).)	FΛ	16	**	+	tur.	*	80	5751
PAOZZ	6210-898-1824	2C12 (40931) ADAPTER, SWITCH SOS2 HAC NO. 723898-756 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(2).)	FA	DEE	*	*	*	**	80	5052
PANZZ	6210-898-1824	2012 (40931) ADAPTER,SWITCH SDS3 HAC NO. 723898-756 (FOR AUTHORIZED ALLOWANCES SEE GPOUP IF(2).)	EΔ	pr=	*	*	*	27	80	5553
PAOZZ	6210-898-1824	2012 (40931) ADAPTER, SWITCH SOS4 HAC NO. 723898-756 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(2).)	ÉΨ	bEE	75	*	*tc	*	80	\$354
P472Z	6210-898-1824	2012 (40931) ADAPTER-SWITCH SDS5 HAC NO. 723898-756 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(2).)	ĘΔ	FFE	*	24	22	×	80	SDS5
PADZZ	6210-898-1824	2012 (40931) ADAPTER, SWITCH SDS6 HAC NO. 723898-756 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(2).)	ĘΔ	bēc	**	htt.	*	×	80	\$0\$6
PANZZ	6210-898-1824	2C12 (40931) ADAPTER, SWITCH SDS7 HAC NO. 723898-756 (FOR AUITHORIZED ALLOWANCES SEE GROUP IF(2).)	- Д	DEE	*	#	*	300	80	SDS7
PANZZ	6210-898-1824	2C12 (40931) ADAPTER, SWITCH SDS8 HAC NO. 723898-756 (FDR AUTHORIZED ALLOWANCES SEE GROUP IF(2).)	ĘΔ	DFF	370	23	*	*	80	SDS8
PANZZ	6210-898-1824	2C12 (40931) ADAPTEP, SWITCH SOS9 HAC NO. 723898-756 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(2).) 2C12 (40931)	FA	BEE	*	*	*	*	30	5059
PAOZZ	6210-898-1824	ADAPTER, SWITCH SDS10 HAC NO. 723898-756 (FOR. AUTHORIZED ALLOWANCES SEE GROUP IF(2).) 2C12 (40931)	EΔ	OFF	35	**	*	**	90	
PAGZZ	6210-898-1824	ADAPTER.SWITCH SDS11 HAC NO. 723898-756 (FOR. AUTHORIZED ALLOWANCES SEE GROUP IF(2).) 2C12 (40931)	EΔ	o É E	*	y	k	*	80	
PANZZ	6210-898-1824	ADAPTER, SWITCH SDS12 HAC NO. 723898-756 (FOR. AUTHORIZED ALLOWANCES SEE GROUP IF(2).)	EΔ	DÉE	***	*	*	*	30	
PANZZ	6210-898-1824	ADAPTER, SWITCH SDS13 HAC NO. 723898-756 (FOR. AUTHORIZED ALLOWANCES SEE GROUP IF(2).)	EΔ	bee	*	7"	**	*	80	
PANZZ	6210-898-1824	ADAPTER.SWITCH SDS14 HAC NO. 723898-756 (FOR. AUTHORIZED ALLOWANCES SEE GROUP IF(2).) 2C12 (40931)	FΛ	DEE	*	4	77	=	80	
PACZZ	6210-898-1824	ADAPTER, SWITCH SDS15 HAC NO. 723898-756 (FOP. AUTHORIZED ALLOWANCES SEE GROUP IF(2).) 2C12 (40931)	ĒΛ	PEE	*	*	**	÷	80	
PAOZZ	6210-898-1824	ADAPTER, SWITCH SDS16 HAC NC. 723898-756 (FOR. AUTHORIZED ALLOWANCES SEE GROUP IF(2).) 2C12 (40931)	EΔ	PEF	**	**	*	*	80	
PAGZZ	6145-883-9793	CABLE RADIO FREQUENCY NO-REF-DESIG. HAC NC 710899-9 21-597 (32660)		36	200	*	#	и		
PAOZZ	5935-259-0074	CONNECTOR, PLUG, ELECTRICAL 'P6 HAC NO 712299-10 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(2).)	FA	1	*	24	#	*	81	P6
PAOZZ	5935-660-6576	SRRAIN4OP1 (77280) CONNECTOR, RECEPTACLE, ELECTRICAL P7 HAC MO, 712299-95 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(B).)	FA	1	*	*	200	317	81	07
PANZZ	5935-552-7660	DPX32-34PA101 (71468) CONNECTOR, RECEPTACLE, ELECTRICAL J29 H4C ND.4118800-69 MC10736-4359 (04004)	E 7	2	72	4.	*	7.	30	J?9
PANZZ	5935-552-7660	MS20735-625B (96906) CONNECTOR, RECEPTACLE, ELECTRICAL J30 HAC ND.4118800-69 MS20735-625B (96906)	EΔ	PEF	*	**	*	22.	80	J30
PAOZZ	5940-813-1616	CONTACT, FLECTPICAL TP1 HAC NO. 712110-1	F 4	2	*	<i>x</i> .	*	*	33	101
PACZZ	5940-313-1616	2-0 (81073) CONTACT: FLECTRICAL TP2 HAC NO. 712110-1 2-0 (81073)	FΔ	bee	*	0	*	*	90	rp2
PANZZ	6625-888-7272	FILTER, LIGHT NO-REF-DESIG HAC NO. 723898-643	FA	R	75	. 4	=======================================	*		
PATZZ	5930-441-3618	2G8 (40931) INDICATOR, UNIT SDS17 HAC NO.723898-200	ΕΔ	4	×	*	4	,	8.3	

SECTION	111							625-5		
(1)	(2)	(3)	(4)	(5) QTY		Y ORGA INTENA	NIZAT		ILLUST	
SMR CODE	FEDERAL STOCK NUMBER	DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE	OF MEAS	INC	(a)	(b) 6-20	(c)	(d) 51-100	(o) FIGURE	(b)
PAOZZ	5937-441-0618	INDICATOR, UNIT SDS18 HAC NO.723899-200		REF	*	,X	tk	alte	80	
PAOZZ	5930-441-0618	2C27 (91929) INDICATOR,UNIT SDS19 HAC NO.723898-290	< ▼	rf.	+	-1-		v	'(0)	
PAOZZ	-5930-441-0618	2C27 (91929) INDICATOR, UNIT SDS20 HAC NO.723898-200	ξA	PFF	1 *	₩.	*	70	80	
[PAOZZ	5935-615-7017	2C27 (91929) JACK, TIP TP6 HAC NO.4146250-15 (FOR		. 1	vtx	×	*	35	80	TP6
		AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)4.) MS16108-28 (96906)		1		77	*	xtr	80	TP7
PACZZ	5935-617-2193	JACK, TIP TP7 HAC NO.4146250-18 (FOR	1 - U	1					80	, , ,
PADZZ	5935-819-1958	MS16108-38 (96906) JACK,TIP TJ1 HAC NO.4146250-19 MS16108-48 (96906)	EΔ	4	, pr	*	*	*	80	т 11
PAOZZ	5935-819-1958	JACK, TIP TJ2 HAC NO.4146250-19		LEE.	~	*	*	3/2	80	TJ2
PAOZZ	5935-819-1958	JACK-TIP TJ3 HAC NO.4146250-19	FA	DEE		*	*	sk	80	TJ3
PAOZZ	5935-819-1958	MS16108-48 (96906) JACK, TIP TJ4 HAC NO.4146250-19	ĒΔ	PEF	. 22	3%	*	*	80	TJ4
PANZZ	5355-703-8349	MS16108-48 (96906) KNOB NO-REF-DESIG PRECISE SCREW PROD NO.PR341-1	EΑ	7	*	*	*	*		
PADZZ	5355-703-8350	PR342-1 (05046) KNOB NO-REF-DESIG PRECISE SCREW PROD NO.PR341-2	EA	1	alt	*	*	*		
PAOZZ	5355-579-6390	716499-026 (82577) KNOB NO-REF-DESIG HAC NO.4147600-45	r- A	1	*	*	35	*		
PAOZZ	5355-682-6753	MS91528-2F1B (96906) KNOB NO-REF-DESIG HAC NO.4137600-46	EΔ	1	*	N.	7	*		
PAOZZ	6240-155-7836	MS91528-1F1B (96906)	FΔ	40	76.	本	36c	ık ık		
FAUZZ	0240-133-1030	NO.4149000-7 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)7.) 2 IN EACH SWITCH.SDS1 TO SDS20								
PADZZ	6210-888-7321	MS25237-327 (96906) LENS,INDICATOR LIGHT NO-REF-DESIG HAC NO 723898-762	FA	16	*	+	**	*		
PAOZZ	6210-801-7022	NO.723898-205	EΛ	4	*	*	xtx	ж		
PAOZZ	5940-899-5976	2473 (91929) POST, 8INDING TP3 HAC NO. 718620-11	ΕA	3	**	272	xtc	xk.	80	103
PANZZ	5940-899-5976	29-1048 (81073)	EΔ	PEE	*	25	妆	xx	80	TP4
PACZZ	5940-899-5976	29-1048 (81073)	FΔ	DEE	*	**	*	*	80	7.05
		29-1048 (81073)			*	*		1		
PADZZ	5905-802-7988	HAC NO.719110-58	FW	1				}	81	RI
PAOZZ	5905-802-7990	719110-58 (01121) RESISTOR.VARIABLE R2 HAC NO.719140-9	FΔ	4	**	yk.	7.	*	81	P2
PAGZZ	5905-802-7990	7221-918-0 (80740) RESISTOR, VARIABLE R4 HAC NO.719140-9	FΔ	PFF	*	#	*	*	81	8.4
		7221-918-0 (80740)	FΔ	DEE	4	*		*		R5
PAOZZ	5905-802-7990	7221-918-0 (80740)			1				81	
PANZZ	5905-802-7993	7221-918-0 (80740)	FA	bEE	*	*	*	*	81	R7
PADZZ	5905-581-1413	PESISTOR. VARIABLE R3 HAC NO. 4171786-334 RV6NAYSD502A (81349)	ĖΔ	3	witz	307	*	*	31	P3
PAOZZ	5905-581-1413	RESISTOR, VARIABLE R6 HAC NO.4171786-334 RV6NAYSD502A (81349)	EΔ	PEE	*	*	*	+	81	R6
PADZZ	5905-581-1413	RESISTOR, VARIABLE R8 HAC NO. 4171786-334	F٩	set	*	*	*	7	81	₽8
PARZZ	5935-721-2304	RV6NAVSD502A (81349) SHIFLD.CONNECTOR NO-REF-DESIG HAC NO. 720999-	ΕA	2	並	*	>	¥		
PACZZ	5930-791-6090	20745 (71468) SWITCH-PUSH SDS1 HAC NO. 721809-23 (FOR AUTHORIZED ALLTWANCES SEE GROUP IF(2).)	ΞΛ	16	*	*	*	**	80	5081
PANZZ	5930-791-6090	2025 (40931) SNITCH, PUSH SD52 HAC NO. 721809-23 (FDR AUTHORIZED ALLOWANCES SEE GROUP IF(2))	FA	SEE	+	*	у-	7'	9.7	5 -52
PACZZ	5930-791-6090	2D25 (40931) SWITCH, PUSH SDS3 HAC NO. 721809-23 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(2).)	EA	ott	2.		r	*	00	1753
PAOZZ	5930-791-6090	2025 (40931) SWITCH, PUSH SDS4 HAC NO. 721809-23 (FDR AUTHORIZED ALLOWANCES SEE GOUP IF(2).) 2025 (40931)	EΔ	DEE	*	*	*	×	80	5754

AMC FORM 1753 (6 APR 70) (TEST)

66

SECTION							M11-6	625-5	02-24	Р
(1)	(2)	(3)	(4)	(5)	15.DAY	(6	NIZAT	IONAI	- (7)
	5505041	DESCRIPTION	IIII	QTY.			NCE A		ILLUST	RATION
SMR	FEDERAL STOCK NUMBER	DESCRIPTION REFERENCE NUMBER & MFR CODE USABLE ON CODE	OF MEAS	IN	(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) FIGURE NO.	(b) ITEM NO.
PAOZZ	5930-791-6090	SWITCH.PUSH SDS5 HAC NO. 721809-23 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(2).)	EΑ	REF	*	*	*	*	80	SDS5
PAOZZ	5930-791-6090	2D25 (40931) SWITCH-PUSH SDS6 HAC NO. 721809-23 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(2).)	EΑ	REF	*	*	*	*	80	5056
PAOZZ	5930-791-6090	2025 (40931) SWITCH, PUSH SDS7 HAC NO. 721809-23 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(2).)	EA	BEE	*	*	phr	*	80	SDS7
PAGZZ	5930-791-6090	2D25 (40931) SWITCH, PUSH SDS8 HAC ND. 721809-23 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(2).)	EΔ	REF	xic	24	*	*	80	SDS8
PANZZ	5930-791-6090	2025 (40931) SWITCH, PUSH SDS9 HAC NO. 721809-23 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF (2).)	EΔ	PEF	*	*	*	*	80	SDS9
PAOZZ	5930-791-6090	2025 (40931) SWITCH, PUSH SDS10 HAC NO. 721809-23 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(2).) 2025 (40931)	EA	REF	本	*	*	ale	80	
PANZZ	5930-791-6090	SWITCH, PUSH SDS11 HAC NO. 721809-23 (FOR AUTHORIZED ALLOWANCES SEF GROUP IF(2).) 2D25 (40931)	EA	REF	эk	*	*	*	80	
PAOZZ	5930-791-6090	SWITCH, PUSH SDS12 HAC NO. 721809-23 (FCR AUTHORIZED ALLOWANCES SEE GROUP IF(2).)	EA	REF	*	*	sk	*	80	
PANZZ	5930-791-6090	SWITCH, PUSH SDS13 HAC NO. 721809-23 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(2).)	EΑ	PEF	*	*	*	*	80	
PAOZZ	5930-791-6090	SWITCH, PUSH SDS14 HAC NO. 721809-23 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(2).) 2025 (40931)	EA	REF	*	*	*	3¢	80	
PACIZZ	5930-791-6090	SWITCH, PUSH SDS15 HAC NO. 721809-23 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(2).) 2D25 (40931)	EA	₽ E ∈	*	*	*	*	80	
PANZZ	5930-791-6090	SWITCH.PUSH SDS16 HAC NO. 721809-23 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(2).) 2025 (40931)	EA	REF	*	*	*	*	80	
PANZZ	5930-888-3035	SWITCH. PUSH SDS17 HAC NO. 721809-24	EΔ	4	*	*	*	*	80	
PANZZ	5930-888-3035		EΑ	REF	*	*	*	*	80	
PANZZ	5930-888-3035		EΑ	PEF	*	*	*	*	80	
PANZZ	5930-888-3035	SWITCH- PUSH SDS20 HAC NO. 721809-24	EA	REF	*	*	*	*	80	
PAOZZ	5930-864-6277	SWITCH, ROTARY S17 HAC NO.721827-14	EΔ	1	*	*	ak	*	80	\$17
PANZZ	5930-677-8268		EA	1	*	*	*	*	80	52
PAOZZ	5930-655-1582	SWITCH+TOGGLE S1 HAC NO.4186300-51	EΔ	2	*	*	*	*	80	S1
PAOZZ	5930-655-1582	SHITCH-TOGGLE S3 HAC NO.4186300-51 MS35059-23 (96906)	EA	REF	sk	*	*	*	80	\$3
PAOZZ	5930-655-1515	SWITCH. TOGGLE S4 HAC NO.4186300-60	EΑ	4	*	złe	*	*	80	54
PAOZZ	5930-655-1515	MS35058-23 (96906) SWITCH, TOGGLE S5 HAC NO.4186300-60	EA	RFF	*	*	*	*	80	\$5
PAOZZ	5930-655-1515	MS35058-23 (96906) SWITCH, TNGGLE S6 HAC ND.4186300-60	EΔ	REF	*	*	*	*	80	56
PANZZ	5930-655-1515	MS35058-23 (96906) SWITCH, TOGGLE S7 HAC NO.4186300-60	EA	BEE	*	*	*	*	80	57
PAOZZ	5930-655-1523	MS35058-23 (96906) SWITCH.TOGGLE S18 HAC NO.4186300-81	EΔ	1	*	*	*	*	80	518
PAOZZ	5310-691-0918	MS35058-31 (96906) WASHER.SHOULDER NO-REF-DESIG HAC NO. 723258 16 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).)	EΔ	4	*	*	*	*	-	
PANZZ	5935-660-6576	5607-18 (86928) GROUP 0033 BD ELEC CMPNT SIG PNL HAC559757 CONNECTOR, RECEPTACLE, ELECTRICAL NO-REF-DESIG HAC NO. 712299-95 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(8).)		1	*	*	*	*		
PAOZZ	5910-101-5651	DPX32-34PA101 (71468) CAPACITOR, FIXED, MICA DIELECTRIC C1 HAC ND.4112305-441 CN20C564103 (81248)	EA	2	*	*	*	*	82	C1
PADZZ	5910-101-5651	CM20C560J03 (81349) CAPACITOR, FIXED, MICA DIELECTRIC C2 HAC NO. 4112305-441 CM20C560J03 (81349)	EA	PEF	*	ak	*	*	82	C2
PAOZZ	5910-101-4895	CAPACITOR-FIXED.MICA DIELECTRIC C3 HAC NC.4112305-445 CM208471J03 (81349)	ĘΔ	3	*	phr	*	*	82	C3

(1) (2)	(3)	(4)	(5)			5)	625-5	(
					ORGA				
SMR FEDERAL	DESCRIPTION	UNIT	QTY.		NTENA				RATION
CODE STOCK NUMBER		OF	IN	(0)	(b)	(c)	(d)	FIGURE	(b)
	REFERENCE NUMBER & MFR CODE USABLE ON CODE	III M 3	0.111	1-5	6-20	21-50	51-100	NO.	NO
PAOZZ 5910-101-4895	CAPACITOR, FIXED, MICA DIELECTRIC C4 HAC	EA	REF	*	záz	*	*	82	C4
PAOZZ 5910-101-4895	CM208471J03 (81349) CAPACITOR,FIXED,MICA DIELECTRIC	EΔ	PEF	ste	3/K	36	*	124	C6
PADZZ 5910-668-2351	CM208471J03 (81349) [CAPACITOR, FIXED, PAPER DIELECTRIC C5 HAC NO.4112500-515	EA	1	94-	此	als	20:	82	C5
PAOZZ 5905-195-6806	CPO9ALKF222K1 (81349) RESISTOR, FIXED, COMPOSITION R9 HAC NO.4171300-50 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	ΕA	1	**	sfe	*	3p.	82	R9
PACZZ 5905-844-0780	PC20GF102J (81349) RESISTOR, FIXED, FILM R15 HAC NC. 4171405 229(FPR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	EA	1	ale	*	a)c	*	82	R15
PAGZZ 5905-552-5444		EA	1	sk	3/c	zk:	sk:	82	R19
PAOZZ 5905-552-3893		EA	1	*	*	sk	*	82	R17
PAOZZ 5905-542-9790		EA	1	出	*	200	20:	82	R14
PAOZZ 5905-553-9541	RN70B1101F (81349) RESISTOR, FIXED, FILM R18 HAC NO.4171405-518.	EΔ	1	*	*	38	*	82	R18
PAOZZ 5905-581-4973	RN70B1153F (81349) RESISTOR, FIXED FILM R16 HAC NO.4171406-642	EA .	1	nje	*	alt	sle	82	R16
PAGZZ	'RNTOB1152F (81349) CABLE ASSEMBLY, POWER, ELECTRICAL NO-REF-DESIG EXTERNAL (NOT INSTALLED)	EΑ	1	*	4	yL.	*	1	
PAOZZ	558098 (ZZZZZ) CABLE ASSEMBLY, SPECIAL PURPOSE NO-REF-DESIG POWER SUPPLY TEST (NOT INSTALLED)	EA	1	xk.	*	*	*	1	
PAGZZ	55951) (ZZZZZ) CABLE ASSEMBLY, POWER, ELECTRICAL 'NO-REF-DESIG	EΑ	1	*	*	sle	*	1	
PAOZZ	559512 (ZZZZZ) CABLE ASSEMBLY, POWER NO-REF-DESIG 400-CPS	FΔ	1	*	*	×	zhr	1	
PADHD 6625-889-0627	559646 (ZZZZZ) POWER SUPPLY PP2988/GSM-51 NO-REF-DESIG		1	*	300	*	*	1	
10.10	PROVIDES NECESSARY OPERATING VOLTAGES FOR TEST SET, ELECTRONIC CIRCUIT PLUG-IN UNIT SUBASSEMBLY MX-3555()/GSM-51.	CA	1				60	1	
ACHD 6625-856-8644	105869 (ZZZZZ) TTEST SET, ELEC CIRCUIT PLUG-IN SUBASSY MX	EΑ	1	**	26.	*	*	1	

D 7 9 d CB2 73 S 116 P15 p2 Pl CRI p3 ILLUSTRATION (P) TM11-6625-502-24P (10) 62 62 63 FIGURE 69 29 96 96 61 61 (0) NON EQUIP 100 CNTGCY EQUIP 10 3 1-YR DEPOT ALW PER 3 10 3 3 4 3 3 3 3 100 (8) 51-100 ₩ * × ₩ * ÷ ¥ * -K ¥ 30.DAY GS MAINT ALLOWANCE (° * * ¥ 21-50 * * * ¥ ¥ ¥ ¥ * * (P) ¥ * k ¥ * 44 ¥ ¥ 46 ¥ * 0 1.20 5.1-100 ¥ ₩ -31 * 46 ¥ # * * (6) 30-DAY DS MAINT ALLOWANCE (<u>U</u> * * * # -16-21.50 * * * * * * 9 46 * * 46 * * * # * * 1.20 (0) _ 4 prod -9 _ LINI 2 2 _ NO QTY (2) Z MEAS EA EA EA EA LNI EA EA EA H EA EA FT EA EA EA OF (4) 69 NO. 13... CONNECTOR, PLUG, ELECTRICAL JIS HAC NO... 712224-3 (AUTHORIZED ALLOWANCES BASED ON A CABLE, POWER, ELECTRICAL NO-REF-DESIG.... Pl.... CB1...... USABLE ON CODE P15... CABLE, POWER, ELECTRICAL NO-REF-DESIG..... HAC NO. N0. 5 NO-REF-DESIG HAC NO... NO. GROUP 0001 CABLE ASSY,PWR ELEC HAC-558098 ADAPTER,CONNECTOR NO-REF-DESIG....... GROUP 0004 CABLE ASSY, PWR ELEC HAC-559646 CABLE, POWER, ELECTRICAL NO-REF-DESIG.... GROUP 0003 CABLE ASSY, PWR ELEC HAC-559512 558101 PRP HAC-559510 HAC NO. 712226-3 (AUTHORIZED ALLOWANCES TYPE TYPE HAC GROUP 0005 PWR SPLY PP-2988/GSM-51 CB2..... D 7 9 d P3 CONNECTOR, RECEPTACLE, ELECTRICAL TYPE NO. MS3102R28-21S CONNECTOR, RECEPTACLE, ELECTRICAL CONNECTOR, RECEPTACLE, ELECTRICAL HAC NO. 712286-63 GROUP 0002 CABLE ASSY, SPCL DESCRIPTION REFERENCE NUMBER & MFR. CODE XMRE20-0500ES156 (81312) CONNECTOR, PLUG, ELECTRICAL CONNECTOR, PLUG, ELECTRICAL O (81349) CONNECTOR,PLUG,ELECTRICAL CONNECTOR, PLUG, ELECTRICAL CONNECTOR, PLUG, ELECTRICAL CONNECTOR, PLUG, ELECTRICAL BASED ON A TOTAL OF 11.) CABLE, POWER, ELECTRICAL 3 XMRE20S1N2A000 (81312) XMRE20PIN1A000 (81312) MS3102R28-215 (96906) MS3106R28-21S (96906) MS3106R28-21P (96906) 711570-264 (05689) 711570-36 (82577) 6 FT LG CO-03M0F3-16-036* CO-03M0F3-16-036* 710003-45 (05869) SHIELD, CONNECTOR 720915-18 CIRCUIT, BREAKER CIRCUIT, BREAKER 713136 (74545) UP131M (81349) MS3106A28-21P 4 FT LG 74136 (74545) TOTAL OF 11.) 9251 (71183) 712288-101 712288-98 0 (81349) MS24663 10.) 5935-721-0493 6145-542-6068 5925-889-0769 5935-549-4670 5935-896-3344 6145-542-6068 5935-888-9478 5935-636-7145 5935-501-9171 5935-688-4622 5925-790-3799 5935-059-9904 6625-857-0096 5935-896-3324 5935-259-0661 FEDERAL NUMBER STOCK 2 SECTION V

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ PA022 PAOZZ

CODE

SMR

PAOZZ

PAOZZ

PAOZZ

SECTION V

3	(2)	(3)	(4)	(5)		(4)	-		(2)		107	200 0 200 21		
			ì	ĝ	30-DA	30-DAY DS MAINT		30-DAY	30-DAY GS MAINT	- NT	(8)	(6)	=	(10)
	14000	DESCRIPTION			ALI	OWANO	-	ALL	OWANO		1.YR	DEPOT	ILLUST	ILLUSTRATION
SMR	STOCK		OF	N Z	(0)	(P)	(c)	(o)	(P)	(°)		_ 02	(a)	
	N C W B E E	REFERENCE NUMBER & MFR. CODE USABLE ON CODE	DE MEAS	LINI	1.20	21.50	5.1-100	1-20	21-50 5	51-100 CNTGCY		TOO EQUIP	NO.	NO.
PAOZZ	5935-721-0493	CONNECTOR, RECEPTACLE, ELECTRICAL J4 TYPE NO. MS3.102R28-21S MS3.102R28-21S (96906)	. EA	REF	*	*	*	*	*	*	***		63	14
PAOZZ	5935-502-1914	CONNECTOR, RECEPTACLE, FLECTRICAL J2 HAC NO. 712286-60 TA27C (74545)	• • EA	-	*	*	*	*	*	*		m	63	32
PAOZZ	5935-888-9479	VECTOR, RECEPTACLE, ELECTRICAL JI 0.712286-59 0.774545)	F A	-	*	*	*	*	*	*		m	63	11
XBOZZ	5935-896-3344	CLE.ELECTRICAL P5 FOR AUTHORIZED DUP 18.)	А П	10									62	50
X8022	5935-836-3344	XMRECOSINEGACOGO (B1312) CONNECTOR RECEPTACLE, FLECTRICAL HAC NO. 712226—3 (FOR AUTHORIZED ALLOMANCES SEE GROUP 18.)	. EA	R E F									62	90
X802Z	5935-896-3344	AMREOSINAMONOU (BISIS) CONNECTOR, RECEPTACLE, FLECTRICAL HAC NO. 712226-3 (FOR AUTHORIZED ALLOWANCES SEE GROUP 18.)	e E A	R F									62	P7
X8022	5935-896-3344	ATRECOSINATOR (81312) CONNECTOR FRECEPTACLE, ELECTRICAL HAC NO. 712226-3 (FOR AUTHORIZED ALLOWANCES SEE GROUP 15.)	• EA	REF						-			62	В В
X8022	5935-896-3344		• • EA	REF									62	64
X802Z	5935-896-3344	XMRE20SIN2A0000 (81312) CONNECTOR FRECEPTACLE FELECTRICAL HAC NO. 712226-3 (FOR AUTHORIZED ALLOWANCES SEE GROUP IB.)	- EA	R F									62	P10
X8022	5935-896-3344	P11.	• • EA	α H									62	P11
X8022	5935-896-3344	AMECOSINEGOUS (81312) CONNECTOR, RECEPTACLE, FLECTRICAL HAC NO. 712226-3 (FOR AUTHORIZED ALLOWANCES SEE GROUP 18.)	E A	A T									62	P12
X802Z	5935-836-3344	AMECOS NATURAL DISTRICTOR OF THE STREET OF TAGE OF THE STREET OF TAGE OF THE STREET OF TAGE OF	• A	REF									62	P13
XBUZZ	5935-896-3344	CONNECTOR, RECEPTACLE, FLECTRICAL HAC NJ. 712226-3 (FOR AUTHORIZED ALLOMANCES SEE GROUP 18.)	• EA	a H									62	p14
PAOZZ	9320-806-2621	FOOT, RUBBER NO-REF-DESIG (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 8.) 558099 (05869)	• EA	4	*	*	*	*	*	*		М		
		70	0										1	

052 051 ILLUSTRATION ITEM NO. (P) TM11-6625-502-24P (10) 61 61 61 61 FIGURE 61 61 61 61 61 61 19 6.1 61 61 19 (0) S 3 100 EQUIP 3 3 3 DEPOT ALW PER 100 1.YR DEPOT EQUIP CNTGCY (8) * * * * 4 ₩ # 46 -16 # 30-DAY GS MAINT ALLOWANCE 51.100 * ¥ (°) * * * ¥ -86 * * 21.50 -36 (P) -¥: 46 46 ¥ -Ķ * 长 * ¥ 0 1.20 ¥ 46 # * 46 * 5.1-100 * * 46 30-DAY DS MAINT ALLOWANCE * ¥ (° 46-* 46 44 46 21.50 * ₩ # (P) * * * # # * # * 析 * 4 * * 46 * (0) 1.20 UNIT 0 2 O. REF REF REF REF REF REF REF REF REF REF REF NO REF Z (2) EA EA EA EA MEAS EA EA EA EA EA EA EA EA EA EA LIND EA EA EA EA EA OF (4) AUE M6.. AUE M28. AUE M7.5 11 ANG AUE AUE AUE P28. ANG ANG M50. 721827-40... USABLE ON CODE NO-REF-DESIG TYPE NO. MS91528-.... : P50. ND. MS90287-TYPE NO. MS 90287-1520400 (05869) GROUP 0029 PWR SPLY INTERNAL HAC-558086 POWER SUPPLY ASSEMBLY NO-REF-DESIG P2 TYPE NO. NESI NO-REF-DESIG NO-REF-DES 1G NO-REF-DESIG NO-REF-DESIG PORM150V NO-REF-DESIG NO-REF-DESIG > 30 ۵ HAC NO. TYPE P. M NO-REF-DESIG NO-REF-DESIG £ DESCRIPTION REFERENCE NUMBER & MFR. CODE NO-REF-DESIG D S1 0 \$2 1520400 (05869) POWER SUPPLY ASSEMBLY 1520400 (05869) POWER SUPPLY ASSEMBLY (3) POWER SUPPLY ASSEMBLY POWER SUPPLY ASSEMBLY POWER SUPPLY ASSEMBLY POWER SUPPLY ASSEMBLY POWER SUPPLY ASSEMBLY 558155 (C5869) POWER SUPPLY ASSEMBLY POWER SUPPLY ASSEMBLY POWER SUPPLY ASSEMBLY 558155 (C5869) POWER SUPPLY ASSEMBLY POWER SUPPLY ASSEMBLY SI 4147600-44 (05869) 4149600-52 (05869) LIGHT, INDICATOR 4149600-52 (05869) 213557F4C (76854) 1520400 (05869) 1520400 (05869) 1520400 (05869) LIGHT, INDICATOR 558155 (05869) POWER SUPPLY 558163 (C5869) 558155 (05869) 558170 (C5869) 558155 (05869) 558155 (05869) 558155 (05869) SWITCH, ROTARY POWER SUPPLY NE51 (72799) OF 5.1 LAMP, GLOW KNOB 2F2B TOTAL 6625-780-7430 6625-780-7430 6625-780-7430 6625-780-7430 6625-780-7430 6625-780-7430 6625-780-7430 6625-780-7430 6625-780-7430 6625-780-7430 5930-888-3034 6625-780-7430 6240-888-7320 6625-780-7430 6240-888-7320 6625-888-9426 6625-780-7430 6240-223-9100 6625-888-9424 5355-579-6390 FEDERAL NUMBER STOCK 2 SECTION V

PADHH

PAOHH

PAOHH

PADHH PAOZZ PAOHH

PAOHH PAOHH

PADHH

PACHH PACHH

PAOHH

PADZZ

PAOHH

SMR

0

PAOZZ

PAOZZ PAOZZ PAOHH

PAOHH

>	
ON	Ī

E	(2)	(3)	(4)	(5)	30.DAY	(6) 0-DAY DS MAINT	TNIA	30-DA	30-DAY GS MAINT	T N I	(8)	(6) (10)		(10)
	FEDFRAI	DESCRIPTION			AL	LOWAN	CE	AL	LOWAN		1-YR	DEPOT	ILLUST	ILLUSTRATION
SMR			OF	N Z	0	(9)	(2)	(0)	(9)	(°)	ALW PEK	ALW PER		(9)
200	NUMBER	REFERENCE NUMBER & MFR. CODE USABLE ON CODE	2	>	1.20	21.50	5.1.100	1.20	21.50	51-100	EQUIP	100 EQUIP	FIGURE	NO.
PAOHH	6625-780-7430	POWER SUPPLY ASSEMBLY NO-REF-DESIG P1.5	5 EA	REF	*	*	#	*	*	*			61	
PA022	5945-646-6646		m A	Н	*	*	*	*	#	*		cr		5
PAOZZ	5905-824-0689	9224-4683 (35344) RESISTOR, FIXED, WIREWOUND RI HAC NO	EA	1	*	46	*	*	*	*		1 (1)		R N
P A 0 Z Z	5910-818-9074	RETOG4991 (81349) GROUP 0007 PWR SPLY ASSY HAC-558155 CAPACITOR, FIXED, ELECTROLYTIC CAUTHORIZED ALLOWANCES BASED ON A TOTAL OF	EA	-	*	4-	*	*	*	*		m	71	64
PA022	5910-682-3035	711410-444 (05869) CAPACITOR,FIXED,ELECTROLYTIC CAUTHORIZED ALLOWANCES BASED ON A TOTAL OF	EA		*	4	-14	*	*	*		m	71	65
P A 0 Z Z	5910-109-1988	711410-276 (37942) CAPACITOR, FIXED, ELECTROLYTIC C2 HAC NO. 4111555-108 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.)	ΕA	H	*	#	*	-16	*	*		m	72	C2
PAOZZ	5910-454-6803	CL348J550MP1 (81349) CAPACITOR,FIXED, ELCETROLYTIC C1 HAC BASED ON A TOTAL OF 7.)	EA	7	¥	*	*	#	*	*		m	72	C.1
PAGZZ	5340-804-2421	CLI34BNZOOMPI (81349) CLIP,ELECTRICAL NO-REF-DESIG HAC NO 7118LOCAL GAUTHORIZED ALLOWANCES BASED ON	EA	-	*	#	*	#	*	*		m		
PA022	5940-683-2593	101-57 (82577) CLIP-SPRING TENSION NO-REF-DESIG HAC NO. 711810-51 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 17.)	ПA	-	#	*	*	*	*	*		m		
PA022	5340-800-3689	101-56 (03638) CLIP,SPRING TENSION NO-REF-DESIG HAC NO. 711810-6 (4UPRIZED ALLOWANCES BASED ON A TOTAL OF 23.)	EA	2	*	*	*	*	*	*		m	-	
PAOZZ	5910-665-0343	0 (03638) ITOR, FIXE 0. 411250 ON A TOT	EA	-	*	*	*	46	*	*		m		C3
PA022		CPO9AIKB103K1 (81349) CAPACITOR, FIXED, SOLID ELECTROLYTIC C6. HAC NO. 4111957-085 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.)	EA	e	#1	46	*	*	*	*		m	72.1	0.6
PAGZZ	5340-062-0564		m A	ın	*	*	*	*	*	*		m		
PAOZZ	5940-701-4701	A360-59 (86928) CLIP,SPRING TENSION NO-REF-DESIG HAC NO. 711899-30 (AUTHORIZED ALLOWANCES BASED CONTINUED	EA	m	*	*	*	*	*	*	:	m		
		72												

R13 R17 R 8 R9 RIO R3 F2 DEPOT ILLUSTRATION 7 FI XF1 XF2 82 ITEM NO. (P) TM11-6625-502-24P 72 72 FIGURE 11 71 (0) 0 N 1.YR DEFE EQUIP 100 F 3 3 50 m 3 3 50 (6) (8) * 計 **%** 計 51-100 ÷. -1(46 30-DAY GS MAINT ALLOWANCE 46 * ¥ Æ * 46 21.50 ¥ ÷ * # 46 46 봕 (P) * * -36 -10-46 4 4 -34 ÷ ¥ 46 1.20 0 * -16 -36 46 * 46 5.1-100 -16 -16 30.DAY DS MAINT ALLOWANCE -11 -14 46 h 44 46 46 -K 46 * ąt: 21-50 # -16 (9) 46 ŝ -16 * * * * * * 46 46 놨 1-20 0 N ---_ _ ---LIND REF QTY NC (2) Z MEAS LINI EA EA EA EA EA EA EA EA EA EA EA EA EA OF (4) 41713300-90 (AUTHORIZED ALLOWANCES BASED ON ANG 73 18 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.) 4171300-84 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 9.1 HAC NO. USABLE ON CODE ANG FUSEHOLDER XF2 HAC NO. 714299-14..... ANG RESISTOR, FIXED, COMPOSITION R2 HAC NO. 4171300-12 (AUTHORIZED ALLOWANCES BASED ON HAC NO. RC20GF822J (81349) RESISTOR,FIXED,COMPOSITION R13 HAC NO. 4171300-83 (AUTHORIZED ALLOWANCES BASED ON HAC NO. HAC NO. JI HAC NO. (AUTHORIZED.... FUSEHOLDER XFI HAC NO. 714299-12..... BASED BASED BASED 712224-3 (FOR AUTHORIZED ALLOWANCES SEE RESISTOR, FIXED, COMPOSITION R8 4171300-120 (AUTHORIZED ALLOWANCES RESISTOR, FIXED, COMPOSITION R1 4171302-166 (AUTHORIZED ALLOWANCES RESISTOR, FIXED, COMPOSITION R3 4171302-166 (AUTHORIZED ALLOWANCES RIT RESISTOR, FIXED, COMPOSITION CONTINUED RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION 357001 (75915) RESISTOR, FIXED, COMPOSITION RC20GF154J (81349) RESISTOR, FIXED, COMPOSITION DESCRIPTION REFERENCE NUMBER & MFR. CODE CONTINUED CONNECTOR, PLUG, ELECTRICAL (3) FUSE, CARTRIDGE F1 XMREZOPINIA000 (81312) FUSE, CARTRIDGE F2 RC326F431J (81349) ON A TOTAL OF 14.) ON A TOTAL OF 14.1 RC20GF122J (81349) RC 20GF332J (81349) 23.1 MS90078-24 (08288) RC20GF104J (81349) ON A TOTAL OF 8.) MS90078-7 (08288) A TOTAL OF 10.1 FUSE, CARTRIDGE NO. 4133700-41 TOTAL OF 603 (03638) HCM (71400) FUSEHOLDER A TOTAL OF FUSEHOLDER GROUP IB.) DN A 10.) (00) 5905-195-6806 5905-279-2547 5905-279-3506 5905-279-2547 5920-251-7611 5905-279-2522 5905-190-8880 5905-195-6761 5935-896-3324 5920-280-8344 5920-636-0963 5920-284-9201 5905-299-1971 STOCK FEDERAL (2) SECTION V

PAGZZ

PA022

PAGZZ

PADZZ

PAGZZ

SMR

XBOZZ

PAOZZ

PADZZ

PAOZZ

PA022

PANZZ

PAOZZ

(1)	(2)	(3)	(4)	(5)	000	(9)	-	6	(7)	1	(8)	(01) (6) (10)	(10)	9)
		NO. P.		QTY	ALLOWANCE	OWANO		30-DA	30-DAY GS MAINT			DEPOT	ILLUSTRATION	RATIO
SMR	FEDERAL STOCK NUMBER	USABLE ON CODE	OF MEAS	INC	(a)	(b) 21.50	(c) 51.100	(a) 1.20	(6)	(c) 51.100	ALW PER 100 EQUIP CNTGCY		(a) FIGURE NO.	(b) ITEM NO.
		CCNTINUED 4171300-84 (AUTHORIZED ALLOWANCES BASED ON												
ZZLVO		A TOTAL OF 20.) RC20GF102J (81349) RESISTING VARIABLE RIB (AUTHORIZED	Ą	-	*	41	#	*	*	-R		m	72.1	R18
ANZZ		RIODE	EA	pH.	*	*	#	44	*	*		m	72.1	CR9
PAOZZ	5935-832-7981	15 HAC NO. 71914 CES BASED ON A TO	EA		*	-16	#	46	*	#		m	71	R15
PATZZ	5905-884-0084	0F 7.) 7216-123-0 (73138) RFSISTOR, FIXED, WIREWOUND R14 HAC NO 4171583-184 (AUTHORIZED ALLOWANCES BASED	EA	H	*	4	#	*	*	*		m	72	R14
DA022	5905-884-0085	ON A TOTAL OF 7.) RB55AE68000 (81349) RESISTOR,FIXED,WIREWOUND RII HAC NO 4171583-185 (AUTHORIZED ALLOWANCES BASED	EA	-	*	#	#	*	R	*		6	72	R11
PAOZZ	5905-646-5777	ON A TOTAL NF 7.) RB554733001F (81349) RFS1570R.FIXE9.WIREWOUND RIG HAC NO 4171598-184 (AUTHORIZED ALLDWANCES BASED	EA	pel	#	- di	-M	4	46	#		m	72	R16
PA022	5961-890-7034	ON A TOTAL OF 7.) RWSSG102 (81349) SEMICONDUCTOR DEVICE, DIODE CR8 TYPE NO. USN IN757A (AUTHORIZED ALLOWANCES	EA		-16	*	*	*	*	*		m	72	CR8
PAOZZ	5961-577-6214	BASED ON A TOTAL OF 7.) 4178600-145 (05869) 5 SEMICONDUCTOR DEVICE, DINDE CRI HAC NO. 4178600-32 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 35.)	E A	וט	#	*	*	*	*	4(m	72	L R
PA022	5961-577-6214	IN538 (81349) SEMICONDUCTOR DEVICE, DIODF CR2 HAG NO. 4.178600-32 (AUTHORIZED ALLOWANCES BASED ON	EA	A H	*	#	#	*	*	¥			72	CR2
ZZUVA	5961-577-6214	1N538 (81349) SEWICONDUCTOR DEVICE, DIODE CR3 HAC NO. 4178600-32 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 35.)	EA	REF	46	*	*	ù	#	₩			72	CR3
PANZZ	5961-577-6214	1N538 (81349) SEMICANDUCTOR DEVICE, DIODE CR4 HAC NO. 417860-32 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 35.)	E A	A H	*	44	41	*	*	*			72	CR4
PAOZZ	5961-577-6214	1N538 (81349) SEMICONDUCTOR DEVICE, DIODE CR5 HAC NO. 4178600-32 (AUTHOPIZED ALLOWANCES BASED ON A TOTAL OF 35.)	EA	a m	*	*	¥	h	H	#			72	CR5
PAOZZ	5961-892-3361	1N538 (81349) SEMICONDUCTOR DEVICE, DIODE (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 19.)	EA	-	¥	*	#	*	*	*		m	72	CR7
		IN750A (03877)												

74

1N750A (03877)

02 22 90 181 940 92 40 05 90 DEPOT ILLUSTRATION NO. CR6 p=1 |s--90 C (p) TM11-6625-502-24P FIGURE 72 72.1 72.1 72.1 69 69 69 11 71 72 (°) ALW PER 3 # EQUIP 3 m m m n 1.YR DEPOT 100 CNTGCY 100 (8) 46 ₩ 46 * * * ÷ 報 * # 40 51-100 30.DAY GS MAINT ALLOWANCE 21-50 长 * * 푶 ¥ łŧ ₩ * # 報 * 픇 報 ₩ (P) ÷ ψi ¥ * * 46 # * # ₩ -16-44 46 * 1-20 100 46 * * * 46 # * -36 46 4 -84 46 30.DAY DS MAINT ALLOWANCE * * 5.1. 46 ₩ 46 21-50 # * 46 46 * 46 # 41 46 46 * (P) 46 # # # # # ₩ 46 * * * * * 46 1.20 (0) LINI -1 3 3 -1 NC REF QTY REF REF REF REF (2) Z MEAS EA EA EA EA EA EA EA EA UNIT EA EA EA EA EA EA (4) NO. 722801-42 (AUTHORIZED ALLOWANCES BASED)
ON A TOTAL OF 7.) AUE 75 USABLE ON CODE JERMINAL BOARD TB1 (AUTHORIZED..... .2N1480 (81349)
TRANSISTOR Q2 HAC NO. 4192800-115.... ANG TYPE NO. 2N388A..... ANG TRANSISTOR Q5 TYPE NO. 2N388A...... ANG AUE Q5 (AUTHORIZED ALLOWANCES. AUE ALLOWANCES. A TOTAL OF CI.... C6....A TOTAL OF TYPE... ANG TRANSISTOR Q1 HAC NO. 4192800-112.... ANG TRANSISTOR Q6 TYPE NO. 2N388A...... ALLOWANCES. (AUTHORIZED ALLOWANCES BASED ON A TOTAL ALLOWANCES CR6 FAB124 (09023)
CAPACITOR, FIXED, ELECTROLYTIC
(AUTHORIZED ALLOWANCES BASED ON (AUTHORIZED ALLOWANCES BASED ON ON (AUTHORIZED (AUTHORIZED ZN388 (81349) GROUP 00C8 PWR SPLY HAC-558163 CAPACITOR, FIXED, ELECTRULYTIC (AUTHORIZED ALLOWANCES BASED CAPACITOR, FIXED, ELECTROLYTIC NO. USN IN3027B (AUTHORIZED BASED ON A TOTAL OF 7.) 558081 (05869) TRANSFORMER, POWER, STEP-DOWN DESCRIPTION REFERENCE NUMBER & MFR. CODE SEMICONDUCTOR DEVICE, DIODE 24.) 24.) 2N388 (81349) TRANSISTOR Q5 (BASED ON A TOTAL OF BASED ON A TOTAL OF BASED ON A TOTAL OF 4178600-107 (05869) 90 711410-259 (82577) 940 711410-270 (22222 4192795-3 (05869) TRANSISTOR Q4 4192795-3 (05869) TRANSISTOR Q5 4192795-3 (05869) 2N1049A (81349) TRANSISTOR TS1215 (55088) TRANSISTOR 2N388 (81349) TRANSISTOR TRANSISTOR 23.) 5950-888-9455 5961-813-8343 5960-842-9137 5960-752-5362 5960-752-5362 5960-752-5362 5961-752-5362 5961-752-5362 5961-752-5362 5910-839-5761 5910-823-1993 5910-823-1993 5940-888-7330 5961-849-4186 FEDERAL NUMBER STOCK

PAOZZ

PA022

PADZZ

P A0 ZZ

P A 0 2 2

PA022

PAOZZ

PA022

PAOZZ

SECTION V

SMR

PAOZZ

PAOZZ

PA022

PAOZZ

100	>	100	-	1							TWII	1-662	-6625-502-24P	940
Ē	(7)	(3)	(4)	(2)	30.DAY	(6) DS MA		30.DAY	(7) GS MA	L X	(8)	(6)	(10)	(0
	77 74 74	DESCRIPTION	- F		ALL	ALLOWANCE		ALL	ALLOWANCE		1.YR	DEPOT	ILLUSTRATION	RATIO
CODE	STOCK			_	_	(p)				(0)		ALW PER	(a) FIGHRE	
	Z CZ	REFERENCE NUMBER & MFR. CODE USABLE ON CODE	MEAS	TINO	1-20	21-50 5.	5.1-100	1-20 2	21.50 5	1001-19	51-100 CNTGCY	0.	J OZ	NO N
PADZZ	5910-829-2905	CAPACITOR+FIXED,ELECTROLYTIC C4 HAC NO. 4111555-129 (AUTHORIZED ALLOWANCES FASSED ON A TOTAL OF 2.) FABL24 (OS023)	EA	H	41	*	#	-N	*	#		0	70	40
DA022	5910-112-6890	CAPACITOR, FIXED, PAPER DIELECTRIC C5 HAC NO. 4112500-552 (AUTHORIZED ALLOWANCES BASED ON A TOTAL DE 2.)	EA	=	#	-11	*	-11	*	#		(r)	69	r.
PADZZ	5910-666-8805	CP 5381EC205K1 (81349) CAPACITOR C3 HAC NO. 4112500-517 (AUTHORIZED ALL MANCES BASED ON A TOTAL OF 2.)	m A	pul	46	*	-11-	46	#	*		m	0.2	E.
PAOZZ	5940-686-2977	CPO9AIKC104K1 (81349) CLIP,ELECTRICAL NO-REF-DESIG HAC ND 711810-24 (AUTHORIZED ALLOWANCES BASED GN A TOTAL OF 4.)	E A	Н	*	#	*	-14	*	*		m		
X8022	5340-800-3689	101-52 (03638) CLIP, SPRING TENSION NO-REF-DESIG HAC NO. 711810-6 (FOR AUTHORIZED ALLOMANCES SEE GROUP IE(2).)	EA	7										
X802Z	5940-683-2593	101-60 (03638) 101-60 (03638) NO. 711810-51 (FOR AUTHORIZED ALLOWANCES SEE GROUP 1E(2).)	H A	m										
X8022	5340-062-0564	4 CLIP.SPRING TENSION NO-REF-DESIG HAC NO. 711810-91 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(2).)	EA	4						-				
X8022	5940-701-4701	Asou-59 (80928) NO. 711899-30 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(2).)	EA	m										
XB022	5935-896-3324	603 (03638) CONNECTOR,PLUG,ELECTRICAL JI HAC NO 712224-3 (FOR AUTHORIZED ALLOWANCES SEE 6ROUP (8.)	EA	-							- Address of the Control of the Cont		68	J.
PA022	5920-043-2641	XWRE20PINIA000 (81312) FUSE, CARTRIDGE F2 HAC NO. 4133700-16. (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF	EA	— — ·	*	-Hi	-16	46	#	#		50	69	e C 12
X8022	5920-636-0963	WS90078-5 (08288) FUSE, CARTRIGGE FI HAC NO. 4133700-41. [FOR AUTHORIZED ALLOWANCES SEE GROUP	EA	н									69	ű.
2208>	5920-247-2676	MS90078-24 (08288) FUSEHQUDER XF1 HAC NO. 714299-14 (FDR. AUTHRIZED ALLOWANCES SEE GROUP IE(2).) 557001 (75915)	EA	H										XF 1
XBNZZ	5920-284-9201	FUSEHOLDER XF2 HAC NO. 714299-12 (FOR. HAMHORIZED ALLOWANCES SEE GROUP IE(2).)	EA	-										XF2
PA022	5960-888-7336	TISS99-14 (AUTHORIZED ALLOWANCES BASED ON CONTINUED	EA	W	*	46	*	*	*	*		-		
		92												

R12 R10 R14 88 R13 R7 R3 84 R S R 9 RI R11 ILLUSTRATION NO. 2 R6 TM11-6625-502-24P 0.2 07 01 69 FIGURE DEPOT 3 3 3 3 3 ALW PER EQUIP 100 CNTGCY EQUIP 3 ALW PER 1.Y.R 100 (8) 51.100 * ₩ ¥ 妆 30-DAY GS MAINT ALLOWANCE **-}**|-¥ 共 ÷ * (c) # * * * -96 20 ·}ŧ H 40 報 (P) 2 -10 -16 * * -14 * -31 46 * -K-14: 被 妆 * (0) 1-20 * 100 46 # ₩ 46 ₩. * 4 # 46 -36 41 (6) 30-DAY DS MAINT ALLOWANCE -}}-44 * 46 * * 41 * 46 21.50 46 46 ***** ¥ 46-(P) # # 16 * * 46 * 46 # * * * * # 0 1-20 m UNIT REF REF NO REF (2) Z MEAS EA E:A EA EA EA EA EA LINO 4 EA EA EA OF EA EA (4) HAC NO. BASED ON HAC NO. BASED HAC NO. BASED ON HAC NO. BASED ON 11 HAC NO. RC32GF122J (81349) RESISTOR, FIXED, COMPOSITION R5 HAC NO. USABLE ON CODE RESISTOR, FIXED, COMPOSITION R11 HAC....
NO.4171300-87 (AUTHORIZED ALLOWANCES BASED RESISTOR, FIXED, COMPOSITION RIO HAC NO. 4171304-50 (AUTHORIZED ALLOWANCES BASED ON HAC NO. 4171786-NO. RC20GF103J (81349)
RESISTOR,FIXED,COMPOSITION R8 HAC NO.
4171300-49 (AUTHORIZED ALLOWANCES BASED ON NO NO RESISTOR, FIXED, COMPOSITION R12 HAC NO. 4171304-6 (AUTHORIZED ALLOWANCES BASED ON 4133700-16. O HAC 4171304-6 (AUTHORIZED ALLOWANCES BASED RESISTOR, FIXED, COMPOSITION R6 HAC 4171300-6 (AUTHORIZED ALLOWANCES BASED 4171300-144 (AUTHORIZED ALLOWANCES RESISTOR, FIXED, COMPOSITION R13 4171300-132 (AUTHORIZED ALLOWANCES R9 R C32GF122J (81349)
R ESISTOR, FIXED, COMPOSITION
R ESISTOR S (AUTHORIZED ALLOWANCES 4171304-88 (AUTHORIZED ALLOWANCES XED, COMPOSITION R3 (AUTHORIZED ALLOWANCES NO. RESISTOR, FIXED, COMPOSITION RC42GF223J (81349) RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION CONTINUED DESCRIPTION REFERENCE NUMBER & MFR. CODE CONTINUED F2 HAC RC20GF105J (81349) RESISTOR, FIXED, COMPOSITION RC20GF753J (81349) RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION RC20GF222J (81349) RESISTOR, FIXED, COMPOSITION 294457 (85735) RESISTOR, FIXED, COMPOSITION R14 3 RC42GF100J (81349) A TOTAL OF 19.) (81349) (81349) OF 2.) RESISTOR, VARIABLE ON A TOTAL OF 2.1 10.3 A TOTAL OF 26.) FUSE, CARTRIDGE 4171302-80 RC42GF223J RC426F273J A TOTAL OF A TOTAL OF A TOTAL OF A TOTAL OF A TOTAL OF A TOTAL OF ON A TOTAL NO 5905-503-5984 5905-279-1876 5905-279-3495 5905-252-1953 5920-043-2641 5905-249-3661 5905-279-2527 5905-254-1777 5905-185-8510 5905-192-0390 5905-279-1890 5905-249-3661 5905-249-3661 5905-279-2527 FEDERAL STOCK NUMBER (2)

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PAGZZ

SECTION

3

SMR

PAOZZ PAOZZ PAOZZ

PAUZZ

PA022

PAOZZ

>	
-	ż
-	
bung	
h	
г.	
\circ	
ш	
S	

201	>			ŀ			-				TMI	TM11-6625-502-24P	2-205-	24P
Ē	(2)	(3)	(4)	(2)	30.DAY	(6) 30-DAY DS MAINT		10.DAY	(7) GS MA	E Z	(8)	(6)	<u></u>	(10)
		DESCRIPTION			ALL	OWANCE		ALLO	ALLOWANCE		1.YR DEPOT	DEPOT	ILLUST	ILLUSTRATION
SMR	FEDERAL		LIND	N Z	(°)	(p)	(°)	(a)	(P)	(°)	100 LW PER	ALW PER		
CODE	NUMBER	REFERENCE NUMBER & MFR. CODE USABLE ON CODE	MEAS	TIND	1-20	21-50 5.1	5.1-100	1-20 2	21-50 5	51-100 Ct	EQUIP	100 EQUIP	FIGURE NO.	NON
		4171304-6 (AUTHORIZED ALLOWANCES BASED ON TOTAL OF 2.)												
PA022	5905-892-7211	RV4LAYSA101A (81349) RESISTOR,*FIXED.WIREWCUND RIS HAC NO 4171588-515 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 2.)	E A	FI	*	46	46	46	46	*		m	70	R15
PAOZZ	5960-686-7247	RW566752 (81349) SEMICONDUCTOR DEVICE, DIODE CRI HAC NO. 4178600-13 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 10.)	EA	4	*	*	*	*	*	*		m	70	CFI
PAGZZ	5960-686-7247	1N540 (81349) 7 SEMICONDUCTIR DEVICE, DIODE CR2 HAC NO. 4178600-13 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 10.)	<	A. H.	*	*	*	*	*	*			70	7R2
PAOZZ	5960-686-7247	A TOTAL OF 10.) A TOTAL OF 10.) A TOTAL OF 10.) A TOTAL OF 10.)	<	A T	*	*	#	*	*	*			7.0	CR3
PA022	5960-686-7247	IN 20 (81220) 4178600-13 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 10.) IN AGO (81220)	⋖	A F	*	46	*	*	*	*			7.0	CR4
PAOZZ	5961-892-3361	SEMICONDUCTOR DEVICE, DIODE CR5 TYPE NO. USN IN750A (FOR AUTHORIZED ALLDWANCES SEE GROUP IE(2).)	EA	2	#	#	*	*	*	*		rn	7.0	CRS
PAOZZ	5961-892-3361	SEMICONDUCTOR DEVICE, DIDDE CR6 TYPE NO. USN 1N750A (FOR AUTHORIZED ALLDWANCES SEE GROUP IE(2.) 1N750A (03877)	⋖	A T	*	*	*	#	*	*			7.0	CR6
PAOZZ	5940-888-7326	TERMINAL BOARD TB1 (AUTHORIZEDALUOMANCES BASED ON A TOTAL OF 2.)	E A	rel .	*	*	*	*	*	*		n	6.9	18
PANZZ	5950-888-9454	TRANSFORMER, POWER, STEP-DOWN TI HAC NO. 722810-27 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 3.)	EA	pd .	*	*	*	46	*	*		m	8	11
PAOZZ	5961-892-3474	TRANSISTOR Q1 HAC NO. 4192800-12 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 8.)	EA	m	*	*	*	-14	*	*		m	68	010
PA022	5961-892-3474	ZNESS (81349) TRANSISTOR Q2 HAC NO. 4192800-12 (AUTHORIZED ALLOMANCES BASED ON A TOTAL OF 8.)	EA	A H	#	46	46	46	*	*			8	05
PAOZZ	5961-892-3474	ZNG65 (81349) TRANSISTOR Q3 HAC NO. 4192800-12 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 8.)	EA	REF	*	*	*	ж	-14	*			68	03
PAOZZ	5961-681-9751	ZN665 (81349) TRANSISTOR Q5 TYPE NO. USA ZN465	EA	2	*	*	*	*	*	*		m	70	92
		78												

	Ţ																		
(10) STRATION	(b) ITEM	2		90	970		C1	22	C3	C7	65	90	40						
ILLUSTRATION	(a) FIGURE			70	70		99	99	99	99	67	99	67						
-	ALW PER	EQUIP			n	2	60		6	m	n	m	6	m	М	m	m	n	
1.YR		CNTGCY																	
				*	*	#	#	*	*	*	*	*	*	*	*	*	*	*	
30.DAY GS MAINT ALLOWANCE	(6)	_	-	*	*	*	*	*	*	*	*	*	*	*	*	*	++	*	
30.DA	(a)	07.1		÷	ρ¥	*	*	#	*	*	¥	*	*	44	*	*	*	*	
AINT	(c)	201-170		*	#	*	*	*	*	*	*	*	*	*	*	#	*	*	
(6) Y DS M.	(b)			*	#	*	*	*	*	*	*	*	*	*	*	*	*	*	
30-DAY DS MAINT ALLOWANCE	(0)	07.1		*	*	*	*	*	*	*	*	*	*	*	*	H	*	*	
(5) OT Y	N N N	2		REF	-	0	2	REF	-	pref	-	-	-	2	4	rel	-	m	
9	UNIT	2		=	EA	EA	EA	EA	EA	FA	EA	ПA	A,	EA	EA	EA	EA	EA	
		CODE	BASED	2N465		NO		*	•	(FOR.	HAC	93	CP54B1EF205KI (81349) CAPACITOR,FIXED PAPER DIELECTRIC C4 E HAC NO. 4112500-528 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.)	ON	HAC	HAC	NSION NO-REF-DESIG HAC	нас	
		USABLE ON	CONTINUED (AUTHORIZED ALLOWANCES	2N46 A TO	2N52	HAC S BAS	C1.	C2.	C3 •	C7 IE(3	65	U	C ALL	HAC	SIG	1-56 (03638) IP, SPRING TENSION NO-REF-DESIG HAC. 11810-6 (FOR AUTHORIZED ALLOMANCES GROUP:IE(2).)	S 1G	s IG	
			ALLOW	05869) Q6 TYPE NO. USA ALLOWANCES BASED ON	NSU .	ESIG WANCE	8170 IC	C	LIC	GROUF	JI C	ECTRI	EC TRI	DESIG	ZEF-DE	ZED A	ALLO	NO-REF-DESIG	
(3)	DESCRIPTION	CODE	CONTINUED	PE NO S BAS	PE NO	REF-D	AC-55	OLYTI	ROLYT	ROLYT SEE	ROLYI	DIE	DIEL AUTHO	-REF-	NO-F JTHOR1	NO-F	NO-1	NO-0N	
~	DESCR	ERENCE NUMBER & MFR.	CONT	9) WANCE	9) 4 TY	9) NO- RIZED	PLY H	9) ELETR	9) ELECT	9) ELECT ANCES	ELECT	349) PAPER 597	13491 PAPER 528 0F	-0N.	FOR AL	SI ON	ENSION (AUTHO)	NOIS	
		JMBER		(05869) 06) ALLOWA	0586	(0586 LDER AUTHO	928) PWR S IXED	(0586 I XED	1 XED	IXED XED ALLOW	23) I XED	1 (81 I XED 2500-	XI (8 IXED 2500-	ICAL	38) TENS 51 (F	56 (03638) , SPRING TENSI 711810-6 (FOR GROUP · IE(2).)	1-60 (03638) IP.SPRING TENSION 711810-30 (AUTHC	1-62 (03638) IP,SPRING TENSION 711810-81 6 (03638)	
		CE N	722810-27	TOR IZED	-14 TOR	50 (SHOUL	(86 009 F	305 0R, F	305 08,F	273 OR, F	OR 9 F	50MP	F205	ECTR-15	1-61 (03638) [P, SPR ING TEN 711810-51 ((036 PRING 1810-	1-60 (03638) IP, SPRING TE 711810-30	1-62 (03638) 1P, SPRING TE 711810-81 5 (03638)	
		REFEREN		4192800-14 (TRANSISTOR (AUTHORIZED	192800 RANSIS	192800 ASHER, 23258- TOTAL	APACIT	11410- APACIT	11410- APACIT	11410- APACIT UTHORI	AB124 APACIT	L358JS APACIT	AC NO.	LIP, E1	01-61 L IP, SF 0. 71	101-56 CL IP, SI NO. 71 SEE GRO	01-60 LIP, SI	101-62 CL IP 5 NO. 71 436 (0	
		~	NO	51 4	42 4	18 1 × ×	77	77 C	61 C	93 C	67 F	m,	C2373 C	67 67	93				
(2)	FEDERAL	8 E		81-97	52-59	91-09	18-90	18-90	79-31	23-19	92-16	93-03	94-23	10-83	83-25	96-001	134-90	10-83	
	FED	Š		5961-681-9751	5905-752-5942	5310-691-0918	5910-818-9077	5910-818-9077	5910-879-3161	5910-823-1993	5910-892-7667	5910-193-03	5910-894-	5940-810-8367	5940-683-2593	5340-800-3689	5340-834-9008	5940-810-8370	
		-		57	rt.	4.1	r,	G1	12.5	61	44.1	uı	40.1						

>
-
õ
į-i
-
E

0

SMR

PADZZ

PAUZZ

PAOZZ

PADZZ

	ATION	(P)	NO.		15	72	Ī	XF1	XF2		α. α	R 9	2	R13	R14	R15	83	
(10)	ILLUSTRATION	(0)	FIGURE		99	99	99				67	67	67	67	67	67	67	
(9) (10)				m	m	20	20	m	m	m	m	m	m	m	W	m	m	
(8)	1-YR DEPOT	100 A	EQUIP 100 CNTGCY EQUIP															
L N		(0)	51.100	*	*	#	16	Ж	*	*	*	*	*	*	*	*	*	
30-DAY GS MAINT	OWANO	(P)	21.50	*	*	*	-16	*	#	-14	#	H	*	H	#	46	*	
30.DA	ALL	(D)	1.20	16	*	*	*	*	M	*	*	H	*	*	46	*	*	
}		(c)	51.100	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
(6) 30-DAY DS MAINT	OWAN	(9)	21.50	46	-ti	46	46	#	#	46	-34	*	#	*	*	#	*	
30.DA	ALI	(D)	1.20	*	*	-H	#	#	#	#	*	*	#	H	#	*	*	
(5)	QTY	N 3	LIND	2	Н		el	1	-	m	7	-	1	rel	H	el	4	
(4)		LINI	MEAS	EA	EA	EA	EA	EA	EA	EA	E A	EA	EA	EA	EA	EA	EA	
(3)	DESCRIPTION		REFERENCE NUMBER & MFR CODE USABLE ON CODE	CLIP, SPRING TENSION NO-REF-DESIG HAC NO. 711810-91 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(2).)	GRNUNGTOR, PLUG, ELECTRICAL JI HAC NO 712224-3 (FOR AUTHORIZED ALLOWANCES SEE GRNUP 18.)	XMRE20PINIA000 (81312) FUSE,CARTRIDGE F2 HAC NO. 4133700-16. (fine AUTHORIZED ALLYMANCES SEF GROUP	MS90078-5 (08288) FUSE, CARTRIDGE FI HAC NO. 4133700-41. (FOR AUTHORIZED ALLOWANCES SEE GROUP	#85900-78-24 (08288) FUSEHOLDER XF1 HAC NO. 714299-14 (FOR. AUTHORIZED ALLOWANCES SEE GROUP IE(2).)	AUTHORITED ALLMWANCES SEE GROUP IE(2).)	INSULATOR, WASHER NO-REF-DESIG	14) RESISTOR, FIXED, COMPOSITION R8 HAC NO. 4171300-22 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 2.)	RESISTOR, FIXED, COMPOSITION R9 HAC NO. 4171300-49 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).)	RC20GF105J (81349) RESISTOR,FIXED, COMPOSITION R7 HAC NO. 4171300-56 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 6.)	RESISTOR, FIXED, COMPOSITION RI3 HAC NO. 4171300-87 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).)	RC20GF222J (81349) RESISTOR,FIXED, COMPOSITION R14 HAC	RC42GFBZ3J (81349) RESISTOR,FIXED, COMPOSITION RIS HAC NO. 41713300-83 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(2).)	RC206F122J (81349) RESISTOR-FIXED, COMPOSITION R3 HAC NO. 4171302-80 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).) RC32GF122J (81349)	08
(2)		FEDERAL	NUMBER	5340-062-0564	5935-896-3324	5920-043-2641	5920-636-0963	5920-284-9201	5920-251-7611	5970-888-7336	5905-254-9201	5905-192-0390	5905-279-2616	5905-279-1876	5905-254-7096	5905-190-8880	5905-249-3661	

	TION	(e)	ITEM NO.	4	R5	86	R12	R16	R17	R1	R2	R10	R11	CR3	CR4	CRS	CR6	CRI	
TMII-6625-502-24P	ILLUSTRATION	(0)	FIGURE 1	19	19	67	67	99	67	67	67	67	29	67	67	67	19	29	
25-50							m	m	m	m	m	m		m				m	
11-66	DEPOT	ALW PER MAINT																	
(8)	1.Y.R	ALW PE	EQUIP																
	AINT	(c)	51-100	*	*	*	*	*	*	*	*	*	-14	*	#	*	*	*	
(2)	30-DAY GS MAINT	(p)	21-50	*	*	*	*	#F	*	*	*	*	*	*	*	#	¥	¥	
	30-DA	(0)	1-20	*	*	*	*	it	*	#	*	#	*	*	#	*	#	*4	
		-	5.1-100	*	#	*	*	#	#	*	*	*	*	*	*	#	*	*	
(9)	DS MA	(P)	21-50 5	#	*	*	*	*	*	#	46	*	*	*	#	*	#	*	
	30-DAY DS MAINT	(0)	1-20	*	*	*	*	*	#	*	*	*	*	#	*	*	*	*	
(5)			N L	REF	A H	A T	-	-	1		1	N	REF	4	R T	A T	A E F	~	
(4)		-	MEAS	<	< <	⋖	EA	FA	EA	EA	EA	E A	< .	EA		⋖	4	EA	
(3)		DESCRIPTION	REFERENCE NUMBER & MFR. CODE USABLE ON CODE	RESISTOR, FIXED, COMPOSITION R4 HAC NO. 4171302-80 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).)	RC32GF122J (81349) RESISTOR, FIXED, COMPOSITION R5 HAC NO. 4T1302-80 (FOR AUTHORIZED ALLOWANCES SE GROUP IE(3).)	RC32GF122J (81349) RESISTOR,FIXED, COMPOSITION R6 HAC NO. 4171302-80 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).)	RC32GF122J (81349) RESISTORY (812 HAC	NU. 4111304-119 RC426F563J (81349) RESISTOR, VARIABLE R16 HAC NO. 4171786-	RV4LAYSA501A (81349) RESISTOR,FIXED, WIREWOUND RIT HAC NO.	41.1288-129 RW566100 (81349) RESISTOR,FIXED, WIREWOUND RI HAC NO 4.71588-9	RE75G2492 (81349) RESISTOR,FIXED, WIRECUND R2 HAC NO	RESISTR, FIXED, WIREWOUND RIO HAC NO.	411363-1 RE75G2002 (81349) RESISTOR,FIXED, WIREWOUND R11 HAC NO	SEMICONDUCTOR DEVICE, DIODE CR3 TYPE NO. VON INTSOA (FOR AUTHORIZED ALLOWANCES) SEE GROUP IF(2).	INTSOA (03877) SEMICONDUCTOR DEVICE, DIODE NO. USN INTSOA (FOR AUTHORIZED ALLOWANCES SE GROUP FF(2).	SEMICONDUCTOR DEVICE, DIODE CR5 TYPE NO. USN IN750A (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(2).)	INTSOA (03877) SEMICONDUCTROTR, DEVICE, DIODE CR6 TYPE NOG. USN 1N750A (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(2).)	1N750A (03877) SEMICONDUCTOR DEVICE,DIODE CRI HAC NO. E GROUP IE(3).) 1N540 (81349)	81
(2)	à	FEDERAL	NUMBER	5905-249-3661	5905-249-3661	5905-249-3661	5905-192-0450	5905-577-0435	5905-174-2736	5905-855-3001	5905-270-6288	5905-878-7535	5905-878-7535	5961-892-3361	5961-892-3361	5961-892-3361	5961-892-3361	5960-686-7247	
SECT ION		3	CODE	PAGZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PA022	PAOZZ	PA022	PADZZ	PA022	

	TION	(9)	NON	CR2	181	pel j	- 10	92	03	1 40	0.5	90	07!	is a discount of the graph of		***			-	60 6.	4	0	ر ا		
TMII-6625-502-24P	ILLUSTRATION		FIGURE	67	6.55	99	65	65	6.5	65	67	67	67	_		e-1									,
(9)			100 F		m	w	<i>w</i>				lu.	m	_	ເດ		m	60	50	10	m	m	m	w	m ,	-
(8)	1.YR	ALW PER	EQUIP		-																	-	-		
		(c)	51.100	¥	48	*	*	#	*	*	46	46	*	*		di	46	#	*	#	*	46	*	*	
(2)	ALLOWANCE	(P)	21.50	*	*	#	#	-N	*	*	#	-H	#	41		*	*	*	*	*	*	*	*	#	
000	30-DA	(D)	1.26	*	*	*	*	*	*	*	*	*	-16-	#		di	40	46	46	#	*	W	-HE	16	
F 72	CE	(c)	51 100	*	*	*	*	*	*	*	*	*	#	*		#	46	*	#	*	#	#	*	#	
(9)	LOWANCE	(P)	21 50	*	*	46	#	*	*	*	*	*	41	-N		41-	#	#	*	#	*	*	*	#	
000	ALLO	(0)	1.20	*	*	*	*	*	*	*	*	#	*	*		*	#	*	*	*	*	¥	*	4	
(5)	OTY	N Z	CNIT	A H		el	4	REF	K H H	A H			A H	00		IU.	ru.	ľ	ru.	pul	H		П	4	
(4)		UNIT	MEAS	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA		E A	EA	EA	EA	EA	EA	EA	EA	EA	
(3)	Control of the contro	201 111 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	REFERENCE NUMBER & MFR CODE USABLE ON CODE	SEMICONDUCTOR DEVICE, DIDDE CR2 HAC NO. 4178600-13 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE (3).)	TRMINAL BOARD TBI	4 TRANSFORMER, POWER, STEP-DOWN TI HAC 100. 722810-27 (FOR AUTHORIZED ALLOWANCES 15EE GROUP IE(3).)	TS1217 (05869) 4 TRANSISTOR Q1 HAC NO. 4192795-39	4 TRANSISTOR 02 HAC NO. 4192795-39	* TRANSISTOR Q3 HAC NO. 4192795-39	\$\text{ANOS} (81549)	Z TRANSISTOR Q5 HAC NO. 4192795-31	TOWARE (1912/40)	TRANSISTOR 07 HAC NO. 4192795-41	WASHER, SHOULDER NO-REF-DESIG HAC NO 723250-16 (FOR AUTHORIZED ALLOWANCES SEF	5607-18 (86928)	CEADYTEST NO-REF-DESIG 6 INCH BLACK	LEADY-TEST NO-TEF-DESIG 6 INCH RED	LEADO, TEST NO-REF-DESIG 12 INCH BLACK	LEAD, TEST NO-REF-DESIG 12 INCH RED	COUNTECTOR ACCOUNTY ACCOUNTY AC	CONNECTOR ACLES ELECTRICAL 4	CONNECTORYR ECTACLE, ELECTRICAL 9	CONTAINTANT (1400) CONTAINTANT (1400) CONTAINTANT (1400) DESIGNAC NO. 4118932-186		
(2)		FEDERAL	NUMBER	5960-686-7247	5940-888-7327	5950-888-9454	5961-892-3474	5961-892-3474	5961-892-3474	5961-892-3474	5961-752-5942	5961-681-9751	5961-681-9751	5310-691-0918		6625-865-6638	6625-865-6637	6625-865-6636	6625-865-6640	5935-837-5216	5935-581-0736	5935-608-1121	5935-755-3752	9320-806-2621	
0		SMR	CODE	PAOZZ	PANZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PA022	PAOZZ	PAOZZ		PADZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAUZZ	PAOZZ	PAOZZ	PAGZZ	

РАОД 2 5940—884—0069 ТЕКМІЛАЦ ВОАКО ТВ6 602—40 (05869) ТВ7 722405—56 (05869) ТВ7 722405—56 (05869) ТВ7 722405—56 (05869) ТВ7 722405—56 (05869) ТВ7 722405—56 (05869) ТВ7 722405—59 (05869) ТВ7 722405—59 (05869) ТВ7 722405—59 (05869) ТВ7 722405—59 (05869) ТВ7 722405—59 (05869) ТВ7 722405—59 (05869) ТВ7 722405—59 (05869) ТВ7 722405—59 (05869) ТВ7 722405—59 (05869) ТВ7 722405—59 (05869) ТВ7 722405—59 (05869) ТВ7 722405—59 (05869) ТВ7 722405—59 (05869) ТВ7 722405—59 (05869) ТВ7 722405—59 (05869) ТВ7 722405—59 (05869) ТВ7 722405—59 7275 ТВ7 722405—59 7275 ТВ7 722405—59 7275 ТВ7 722405—59 7275 ТВ7 722405—59 7275 ТВ7 722405—59 7275 ТВ7 722405—59 7275 ТВ7 7225—59 72 ТВ7 722405—59 7275 ТВ7 7225—59 72 ТВ7 722405—59 7275 ТВ7 7225—59 72 ТВ7 722405—59 7275 ТВ7 7225—59 7	5940-884-0069 TERMINAL BOARD 602-40 (05869) 5940-204-6921 TERMINAL BOARD 722405-56 (05869) 602-6012 CARD SSEMBLY,JUNE 5895-885-5980 CARD ASSEMBLY,JUNE 5895-885-5980 CARD ASSEMBLY,JUNE 6625-888-9449 CARD SSEMBLY,JUNE 6625-888-9449 CARD,ELECTRICAL 12 CARD 559937 (05869) 6625-888-9427 CARD,ELECTRICAL 12 CARD 559121 (05869) 6625-888-9427 CARD,ELECTRICAL 14 CARD,ELECTRICAL 15 CARD,ELECTRICAL 16 CARD,ELECTRICAL 16 CARD,ELECTRICAL 17 CARD,ELECTRICAL 18 CARD,ELECTRICAL 18 CARD,ELECTRICAL 19 CARD,ELECTRICAL 19 CARD,ELECTRICAL 19 CARD,ELECTRICAL 10 CARD,ELECTRICAL 10 CARD,ELECTRICAL 10 CARD,ELECTRICAL 11 CARD,ELECTRICAL 12 CARD,ELECTRICAL 13 CARD,ELECTRICAL 14 CARD,ELECTRICAL 15 CARD,ELECTRICAL 15 CARD,ELECTRICAL 16 CARD,ELECTRICAL 16 CARD,ELECTRICAL 16 CARD,ELECTRICAL 17 CARD,ELECTRICAL 18
5895-885-5980 CARD ASSEMBLY, J. CARD 59937 (05869) 5895-885-5980 CARD 585981 (05869) 5895-885-5980 CARD 585981 (05869) 6625-888-9449 CARD 585937 (05869) 6625-888-9449 CARD 559837 (05869) 6625-888-9427 CARD 558121 (05869) 6625-888-9451 CARD 558121 (05869) 6625-888-9451 CARD 56210 (AUTOR 5100) 6625-888-9451 CARD 56105 (AUTOR 5100) 6625-888-9451 CARD 56105 (AUTOR 5100) 6625-888-9451 CARD 56107 (O5869) 6625-888-9451 CARD 56107 (O5869) 6625-888-7276 CARD 56107 (O5869) 6625-888-7275 CARD 56107 (O5869) 6625-888-7275 S58133 (05869) 6625-888-7273 MATRIX ASSEMBLY, 558125 (05869) 6625-010-5429 CARD 512305-04620 (05869) 6625-010-5429 CARD 512305-04642 CARD 512305-04642 (05869)	5895-885-5980 CARD ASSEMBLY, J. CARD 59937 (05869) 5895-885-5980 CARD 585981 (05869) 5895-885-5980 CARD 585981 (05869) 6625-888-9449 CARD ELECTRICAL 12 CARD 559121 (05869) 6625-888-9449 CARD, ELECTRICAL 12 CARD 558121 (05869) 6625-888-9427 CARD, ELECTRICAL 6425-888-9451 CARD, ELECTRICAL 6425-888-9451 CARD, ELECTRICAL 6625-888-9451 CARD, ELECTRICAL 6625-888-9451 CARD, ELECTRICAL 86413 (05869) 6625-888-9451 CARD, ELECTRICAL 6625-888-9451 CARD, ELECTRICAL 6625-888-9451 CARD, ELECTRICAL 6625-888-7275 GARD, ELECTRICAL 6625-888
5895-885-5980 CARD ASSEMBLY,J, GARD ELECTRICAL CARD, ELECTRICAL GASSON CARD, ELECTRICAL GASSON CARD, ELECTRICAL GASSON CARD, ELECTRICAL GASSON CARD, ELECTRICAL GASSON CARD, ELECTRICAL GASSON CARD, ELECTRICAL GASSON CARD, ELECTRICAL GASSON CARD, ELECTRICAL GASSON CARD, ELECTRICAL GASSON CARD, ELECTRICAL GASSON CARD, ELECTRICAL GASSON CARD, ELECTRICAL GASSON CARD, ELECTRICAL GASSON CARD, ELECTRICAL GASSON CARD, ELECTRONIC CARD,	CARD 455EMBLY.J.
5895-885-5980 CARQ ASSEMBLY,JCARD 59937 (05869) 6625-888-9449 CARD,ELECTRICAL 12 CARD 558121 (05869) 6625-888-9427 CARD,ELECTRICAL 6625-888-7276 CARD,ELECTRICAL 78136 (05869) 6625-888-9469. CARD,ELECTRICAL 782138 (05869) 6625-888-9451 CARD,ELECTRICAL 782138 (05869) 6625-888-9452 CARD,ELECTRICAL 782138 (05869) 782137 (05	6625-888-9449 CARD ASSEMBLY,JOHANNO CARD ASSEMBLY,JOHANNO CARD ASSEMBLY,JOHANNO CARD ASSEMBLY,JOHANNO CARD ASSEMBLY,JOHANNO CARD ASSEMBLY,JOHANNO CARD ELECTRICAL CARD, ELECTRONIC CARD, C
6625-888-9449 (2AD, ELECTRICAL 12 (2AB, ELECTRICAL 12 (2AB, ELECTRICAL 12 (2AB, ELECTRICAL 12 (2AB, ELECTRICAL 13 (2AB, ELECTRICAL 14 (2AB, ELECTRICAL 15 (2AB, ELECTR	6625-888-9449 (ARD, ELECTRICAL 12 CARD 558121 (105869) (ARD, ELECTRICAL 12 CARD 558121 (105869) (ARD, ELECTRICAL 6425-888-7276 (ARD, ELECTRICAL 6425-888-9451 (ARD, ELECTRICAL 788138 (105869) (ARD, ELECTRICAL 788138 (105869) (ARD, ELECTRICAL 788138 (ARD, ELECTRICAL 788139 (ARD, ELECTRICAL 788139 (ARD, ELECTRICAL 788139 (ARD, ELECTRICAL 788139 (ARD, ELECTRICAL 788139 (ARD, ELECTRICAL 788139 (ARD, ELECTRICAL 788139 (ARD, ELECTRONIC 788139 (ARD, ELECTRONIC 788139 (ARD, ARD, ARD, ARD, ARD, ARD, ARD, ARD,
6625-888-9427 CARD, ELECTRICAL CARD, ELECTRICAL CARD, ELECTRICAL CARD, ELECTRICAL CARD, ELECTRICAL CARD, ELECTRICAL EGGS 105809) 6625-888-9451 CARD, ELECTRICAL CLOCK PULSE SILT (05809) 6625-888-9452 CARD, ELECTRICAL DELAY PULSE SILT (05809) 6625-888-7275 MARRIX ASSEMBLY, 558133 (05809) 6625-888-7273 MARRIX ASSEMBLY, 558125 (05809) MARRIX ASSEMBLY, 558125 (05809) MARRIX ASSEMBLY, 558125 (05809) MARRIX ASSEMBLY, 558125 (05809) MARRIX ASSEMBLY, 558125 (05809) MARRIX ASSEMBLY, 558125 (05809) MARRIX ASSEMBLY, 558125 (05809) MARRIX ASSEMBLY, 558125 (05809) CARD, 612305-MARRIX ASSEMBLY, 558125 (05809) CARD, 612305-MARRIX ASSEMBLY, 558126 (05809) CARD, 612305-MARRIX ASSEMBLY, 558126 (05809) CARD, 612305-MARRIX ASSEMBLY, 558126 (05809) CARD, 612305-MARRIX ASSEMBLY, 558126 (05809) CARD, 612305-MARRIX ASSEMBLY, 558126 (05809) CARD, 612305-MARRIX ASSEMBLY, 558126 (05809) CARD, 612305-MARRIX ASSEMBLY, 558126 (05809) CARD, 612305-MARRIX ASSEMBLY, 6625-010-5429 CARD, 612305-MARRIX ASSEMBLY, 6625-010-5429 CARD, 612305-MARRIX ASSEMBLY, 6625-010-5429 CARD, 612305-MARRIX ASSEMBLY, 6625-010-5429 CARD, 612305-MARRIX ASSEMBLY, 6625-010-5429 CARD, 612305-MARRIX ASSEMBLY, 6625-010-5429 CARD, 612305-MARRIX ASSEMBLY, 6625-010-5429 CARD, 612305-MARRIX ASSEMBLY, 6625-010-5429 CARD, 612305-MARRIX ASSEMBLY, 6625-010-5429 CARD, 612305-MARRIX ASSEMBLY, 6625-010-5429 CARD, 612305-MARRIX ASSEMBLY, 6625-010-5429 CARD, 612305-MARRIX ASSEMBLY, 6625-010-5429 CARD, 612305-MARRIX ASSEMBLY, 6625-010-5429 CARD, 612305-MARRIX ASSEMBLY, 6625-010-5429 CARD, 612305-MARRIX ASSEMBLY, 6625-010-5429 CARD, 612305-MARRIX ASSEMBLY, 6625-010-5429 CARD, 612305-MARRIX ASSEMBLY, 6625-010-6425-010-6425 CARD, 612305-MARRIX ASSEMBLY, 6625-010-6442 CARD, 612305-MARRIX ASSEMBLY, 6625-010-6442 CARD, 612305-MARRIX ASSEMBLY, 6625-010-6442 CARD, 612305-MARRIX ASSEMBLY, 6625-010-6442 CARD, 612305-MARRIX ASSEMBLY, 6625-010-6442 CARD, 612305-MARRIX ASSEMBLY, 6625-010-6442 CARD, 612305-MARRIX ASSEMBLY, 6625-010-6442 CARD, 612305-MARRIX ASSEMBLY, 6625-010-6442 CARD, 612305-MARRIX	6625-888-9427 CARD, ELECTRICAL CARD,
6625-888-7276 6625-888-9448. 6625-888-9451 6625-888-9451 6625-888-9452 6625-888-9452 6625-888-9452 6625-888-7275 6625-888-7275 6625-888-7273 6625-	6625-888-7276 (ARD, ELECTRICAL REGULATORS SIGNATURE SIGN
6625-888-9448, CARD, ELECTRICAL CLOCK PULSE SIT (05869) 6625-888-9451 CARD, ELECTRICAL DELAY PULSE SIT (05869) 6625-888-9452 CARD, ELECTRICAL DELAY PULSE SIT (05869) 6625-888-7275 MARRIX ASSEMBLY, 558133 (05869) 6625-888-7273 MARRIX ASSEMBLY, 558125 (05869) 6625-888-7273 MARRIX ASSEMBLY, 558125 (05869) 6625-888-7273 MARRIX ASSEMBLY, 558125 (05869) 6625-010-5429 CARD ELECTRONIC PULSE SLOT 15 1520410-0126 (05869) 6625-010-6422 CARD CLECTRONIC PULSE SLOT 15 1520412 (05869) 6625-4642 CARACITOR, FIXED	6625-888-9448, CARD, ELECTRICAL CLOCK POLISE (SP81) 6625-888-9451 CARD, ELECTRICAL DELAY POLISE SITE (SP89) 6625-888-9452 CARD, ELECTRICAL DELAY POLISE SITE (SP89) 6625-888-7275 MATRIX ASSEMBLY, 558133 (O5869) 6625-888-7273 MATRIX ASSEMBLY, 558134 (O5869) 6625-888-7273 MATRIX ASSEMBLY, 558135 (O5869) 6625-888-7273 MATRIX ASSEMBLY, 558125 (O5869) 6625-888-7273 MATRIX ASSEMBLY, 5781205-8885ED ON A 10781205-8885ED ON A 10781205-8
6625-888-945 6625-888-727 6625-888-727 6625-888-727 6625-888-727 6625-010-545	6625-888-9451 CARD, ELECTRICAL COMP, SIGNAL DELAY PULSE SLOT 17 CARD 55813 (05869) 6625-888-9452 CARD, ELECTRICAL COMP, SIGNAL CARD, ELECTRICAL COMP, SIGNAL 558130 (05869) 6625-888-7275 MATRIX ASSEMBLY, WORD SLOT 558133 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558125 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558125 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558125 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558125 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558125 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558125 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558125 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558125 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558126 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558126 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558126 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558126 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558126 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558126 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558126 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558126 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558126 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558126 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558126 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558126 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558126 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558126 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558126 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558126 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558126 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558126 (05869) 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 578126 (05869) 6625-888-7273 MATRIX ASSEM
6625-888-9452 CARD, ELECTRICAL COMP, SIGNAL PULSE SLOT 19 CARD 558104 DULSE SLOT 19 CARD 558103 558133 (05869) MARRIX ASSEMBLY, WORD SLOT 558125 (05869) MARRIX ASSEMBLY, WORD SLOT 558125 (05869) S58125 (05869) S58125 (05869) S68125 (05869) S68126 (05869) S68126 (05869) S68126 (05869) S6812305-251 (05869) S68126 (0586	6625-888-9452 CARD, ELECTRICAL COMP, SIGNAL DULSE SLOT 19 CARD 558104 DULSE SLOT 19 CARD 558104 DULSE SLOT 19 CARD 558104 DULSE SLOT 19 CARD 558104 DULSE SLOT 19 CARD 558104 DULSE SLOT 56813 DEGENERALY, WORD SLOT 558125 DOS 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558125 DOS 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558125 DOS 6625-888-7273 MATRIX ASSEMBLY, WORD SLOT 558125 DOS 6625-010-5429 CARD ELECTRONIC COMP, SIGNAL PULSE SLOT 15 CARD 15204; ISCO45 DOS 67869) DULSE SLOT 15 CARD 15204; ISCO45 DOS 67869 DOS 67809 DIELEC HACK NO. 4112305-251 (AUTHOR BASED DON 4 TOTAL OF 13.)
6625-888-7275 MATRIX ASSEMBLY, 558133 (05869) 6625-888-7273 MATRIX ASSEMBLY, 6625-888-7273 MATRIX ASSEMBLY, 558125 (05869) 6625-010-5429 CARD ELECTRONIC PULSE SLOT 15 152040 0013 CARD GROUP 0013 CARD GROUP 0013 CARD HAC NO. 412305-	6625-888-7275 MATRIX ASSEMBLY, 558133 558133 558133 558133 6625-888-7273 MATRIX ASSEMBLY, 558125 (05869) 6625-888-7273 MATRIX ASSEMBLY, 558125 (05869) 6625-010-5429 CARD ELECTRONIC PULSE SLOT 15 1520415 (05869) 6RQUP 0013 CARD ELECTRONIC CAPACITOR, FIXED HAC NO. 4112305-8456 NASED ON A TOTAL CAPACITOR, FIXED HAC NO. 4112305-8456 NASED ON A TOTAL CAPACITOR, FIXED NASED ON A TOTAL CAPACITOR, FIXED NASED ON A TOTAL CAPACITOR, FIXED NASED ON A TOTAL CAPACITOR, FIXED NASED ON A TOTAL CAPACITOR, FIXED NASED ON A TOTAL CAPACITOR, FIXED NO. 4112305-8456 NASED ON A TOTAL CAPACITOR, FIXED NASED ON A TOTAL CAPACITOR, FIXED NASED ON A TOTAL CAPACITOR, FIXED NASED ON A TOTAL CAPACITOR, FIXED NASED ON A TOTAL CAPACITOR, FIXED NASED ON A TOTAL CAPACITOR (813)
6625-888-7273 MATRIX ASSEMBLY, 558133 (05869) 6625-888-7273 MATRIX ASSEMBLY, 558125 (05869) 6625-010-5429 (ARD ELECTRON) 1520415 (05869) 6700-74642 (AACHO P. 12305-74642 (AACHO	6625-888-7273 MATRIX ASSEMBLY, 558125 (05881) 6625-888-7273 MATRIX ASSEMBLY, 558125 (05881) 6625-010-5429 GARD ELECTRONIC PULSE SLOT 15 1520415 (0588) 68010 POUS SLOT 15 1520415 (0588) 68010 POUS CAPACITOR,FIXED HAC NO. 4112305- MAC NO. 4112305- HAC NO. 4112305
6625-888-7273 MARRIX ASSEMBLY 558125 (558017) 558125 (558017) 6625-010-5429 (ARD ELECTRONIC PULSE SLOT 15 1520415 (5869) 6R0UP 0012 6R0UP 0012	6625-888-7273 MARRIX ASSEMBLY, 558125 558125 558125 6625-010-5429 CARD ELEGTRONIC PULSE SLOT 15 1520415 (5869) 6ROUP DOI3 CARD 5910-827-4642 CAPACITOR,FIXED HAC NO. 4112305- BASED ON A 10741 CM15C101JNA 1 (8112305- HAC NO. 4112305- HAC NO. 4112
6625-010-5429 CARD ELECTRONIC PULSE SLOT 15 1520415 (05869) GROUP 0013 CARD 5910-827-4642 CAPACITOR,FIXED, HAC NO. 4112305-	6625-010-5429 (ARD ELECTRONIC PULSE SLOT 15.0415 (D5869) (GROUP 0013 CARD FLOAD CARD CARD CARD CARD CARD CARD CARD CA
5910-827-464	5910-827-46
- C. LC - 41-CF 4 - 10 CLC 4 C	5910-827-46

17.)	(3)	14		30-D	(6) AY DS A	30-DAY DS MAINT ALLOWANCE	30.DAY	0.DAY GS MAINT	FNIA	(8)	(10)	MOLTA STATE	NOTE VO
	N-312 213-37 O	UNIT		(0)	(9)	(c)	(0)	(b)		00	MAINT	(0)	. (q.
	REFERENCE NUMBER & MFR. CODE USABLE ON CODE	.5	CNIT	1.20	21-50	5.1-100	1.20	21 50	51.100	>	100 EQUIP	FIGURE	A STE
591) 827 4647	CAPACITOR, FIXED, MICA PRIFFERES 68 HAC NO. 4112305-251 (AUTHORIZED ALLEWANGES BASED ON A TOTAL OF 13.)	<	<u>«</u>	*	*	*	*	N	*			\$	
5910-827-4642	CAPACITOR, LIXED, MICA DIELECTRIC CAS HAC NO. 4112305-251 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 13.)	FA	а. П	*	*	*	Ŕ	*	*			152	 &
10	CAPACITUR. FIXED MICA DIELECTRIC HAC NO. 4112305-342 (AUTHORIZED ALLEWANGES BASED ON A TOTAL OF 12.) CM15C151.N3 (81349)	FA	4	*	*	*	*	*	*		M	255	C 2
410	CAPACITOR, FIXED, MITA DIFLICTRIC C3 HAC NO. 4112305-342 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.) CM 1501 51 NA (R) 24.0)	EA	REF	*	*	*	*	*	*			152	63
5910-063-8410	(APACITOR, FIXED, WICA DIFLICTRIC C6 HAC NO. 4112305-342 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.)	FA	R F	*	*	*	*	*	*			152	90
5910-063-8410	CAPACITOR FIXED, MICA DIFFECTRIC C7 HAC NO. 4112305-342 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.)	V L	A.	*	*	*	*	*	*			152	40
8305	CONNECTOR RECEPTACL FLECTFICAL JI	FA	1	*	*	*	*	4(*		8		
5895-896-1876	LOCK MECHANISM NO-REF-DESIG (AUTHORIZED ALLOWAND NO-REF-DESIG (AUTHORIZED ALLOWAND NO TOTAL OF 16.)	FA		*	*	*	*	*	₩		~		
1013	PLATE, MOUNTING NO-REF-DESIG (AUTHORIZED BALOMBONING) NO-REF-DESIG (AUTHORIZED CALCAGO (CESSO)	EA	g-mt	*	*	À	h	*	-31		K		
3503	SSAFAGO (12869), COMPOSITION RI HAC NO. 4171300-17 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 25.)	EA	Ø	*	*	*	*	*	*		m	152	ā.
3503	RESISTOR, IXED, COMPOSITION R2 HAC NO. 4171300-17 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 25.)	FA	REF	*	*	*	*	*	*			152	R 2
3503	RELSON BLANCES COMPOSITION RIT HAC NO. 4171300-17 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 25.)	FA	REF	4	*	*	*	*	+			152	R17
5905-279-3503	RICZODEGRZY GRIJAS). NO. 4171300-17 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 25.)	EA	REF	*	*	*	*	*	*			152	R16
5905-279-3503	RESISTOR, FIXED, COMPOSITION R18 HAC NO. 4171300-17 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 25.) RC20GF682J (81349)	A	A A	*	*	*	*	*	4			152	R18
	48												

R19 R33 R34 88 R10 R25 R27 R7 RII R24 R28 R 5 R13 ILLUSTRATION ITEM NO. TM11-5625-502-24P (10) FIGURE 152 152 152 152 152 152 152 152 152 152 152 152 (°) NO. CNTGCY EQUIP DEPOT ALW PER 3 m 3 1-YR DEPOT 100 (8) 51.100 * × ¥ * * * * * * * * 46 * 30-DAY GS MAINT ALLOWANCE (c) 21.50 * * ¥ × * * # * * 46 ¥ * * (P) # * * # * 碓 -# -16 * 46 * -# 46 9 1.20 30-DAY DS MAINT ALLOWANCE 5.1-100 봕 * # * 46 * * * * * * * Û 21-50 # # * ¥ * 4 4 * -86 46 * # 4 (P) * * * * # * * * * * * * * 9 1.20 4 d LIND 4 REF QTY REF REF REF REF REF REF REF S REF REF (2) z MEAS LIND EA EA EA EA W H EA EA EA EA EA EA EA EA 90 (4) NO. 4171300-87 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).) NO. 4171300-87 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).) RESISTOR, FIXED, COMPOSITION R27 HAC...
NO. 4171300-87 (FOR AUTHORIZED ALLOWANCES
SEE GROUP IE(3).)
RESISTOR, FIXED, FILM R7 HAC NO......
4171405-28 (AUTHORIZED ALLOWANCES BASED ON RESISTOR, FIXED, FILM R24 HAC NO...... 85 RESISTOR, FIXED, COMPOSITION R19 HAC...
NO. 4171300-17 (AUTHORIZED ALLOWANCES
BASED ON A TOTAL OF 25.) R25 HAC... RESISTOR, FIXED, FILM R11 HAC NO...... 4171405-28 (AUTHORIZED ALLOWANCES BASED ON ALLOWANCES BASED RESISTOR, FIXED, FILM R13 HAC NO...... 4171405-444 (AUTHORIZED ALLOWANCES BASED USABLE ON CODE R33 HAC ... HAC... NO. 4171300-17 (AUTHORIZED ALLOWANCES NO. 4171300-17 (AUTHORIZED ALLOWANCES R34 4171300-87 (FOR AUTHORIZED RC20GF682J (81349) RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION RC20GF222J (81349) RESISTOR, FIXED, COMPOSITION **DESCRIPTION** REFERENCE NUMBER & MFR. CODE BASED ON A TOTAL OF 25.1 BASED ON A TOTAL OF 25.) 4171405-444 (AUTHORIZED (3) A TOTAL OF 12.) RN7084221F (81349) RESISTOR,FIXED, FILM RESISTOR, FIXED, FILM A TOTAL OF 12.) RN7084221F (81349) RESISTOR, FIXED, FILM RN7084221F (81349) RESISTOR, FIXED, FILM RC20GF682J (81349) RC20GF682J (81349) ON A TOTAL OF 12.) RN70B3011F (81349) ON A TOTAL OF 12.1 RN7083011F (81349) NO. 4171300-87 (FC SEE GROUP IE(3).) A TOTAL OF 12.) A TOTAL OF 12.) 5905-279-3503 5905-279-1876 5905-553-2205 5905-553-2205 5905-518-5924 5905-279-1876 5905-279-1876 5905-279-1876 5905-553-2205 5905-553-2205 5905-518-5924 5905-279-3503 5905-279-3503 FEDERAL NUMBER STOCK (2) SECTION V CODE PAOZZ PAGZZ PA022 PAOZZ PA022

PAOZZ

SMR

0

PAGZZ

PAOZZ

PA022

PA022

PAOZZ

P A0 Z Z

PA022

>	
Z	H
H	
CI	
SE	

	MOLTAN	(9)	NO.	P 22 2	R30	R4	R12	R21	R29	80	R15	R20	R32	R6	R14	R23	
(10)	ILLUSTRATION		FIGURE	152	152	152	152	152	152	152	152	152	152	152	152	152	
(6)	DEPOT	ALW PER MAINT	100 EQUIP			ന				m				lu)			
8	1.YR		w 0														
2	SU-DAY GS MAINT ALLOWANCE	0	51.100	#	*	*	*	*	*	*	*	¥	*	#	*	*	
(7)	LOWAN	(b)	21.50	*	*	*	*	*	H	*	*	*	*	*	H	*	
30	30-D2	(0)	1.20	#	*	*	-14	44	*	*	-H	*	16	*	*	*	
F N I V	CE	(c)	51.100	*	*	#	¥	*	*	-N	¥	*	*	*	*	*	
30.DAY DE MAINT	LOWAN	(P)	21.50	*	Ą	4t	*	÷	*	46	4	- al	*	*	*	*	
30.D	AL AL	(0)	1.20	-16	*	#	-14	*	*	*	*	*	*	*	*	*	
(5)	ΟTΥ	NO.	CNIT	REF	A H	4	A F F	REF	REF	4	REF	R F	REF	4	REF	A H	
(4)		UNIT	MEAS	EA	4	EA	E A	A	EA	EA	A T	EA	EA	M A	EA	EA	
(3)	DESCRIPTION		& MFR. CODE USABLE ON CODE	HORIZED ALLOWANCES BASED	ILM R30 HAC ND	ILY R4 HAC NO	IL1 RIZ HAC NO	ILM R21 HAC NO ORIZED ALLOWANCES BASED	ILM R29 HAC NO ORIZED ALLOWANCES BASED	ILM R3 HAC NO ORIZED ALLOWANCES BASED	ILM R15 HAC NO ORIZED ALLOWANCES BASED	ILM R20 HAC ND	ILM R32 HAC NO	LM R6 HAC NO	ILM R14 HAC NO	RIZED ALLOWANCES BASED	98
			REFERENCE NUMBER & MFR.	RESISTOR, FIXED, FILM 4171405-444 (AUTHORIZED ON A TOTAL OF 12.) RN7083011F (81349)	RESISTOR, FIXED, FILM R 4171405-444 (AUTHORIZED A ON A TOTAL OF 12.) RN70R3011E (91240)	RESISTOR, FIXED, F 171405-448 (AUTHOR) ON A TOTAL OF 12.	RESISTOR, FIXED, FIL4 4171405-448 ON A TOTAL OF 12.) RN7086191F (81349)	RESISTOR, FIXED, FILM 4171405-448 (AUTHORIZED ON A TOTAL OF 12.) RN7086191F (81349)	RESISTOR, FIXED, FILM 4171405-448 (AUTHORIZED ON A TOTAL OF 12.) RN7086191F (81349)	RESISTOR, FIXED, FILM 4171405-552 (AUTHORIZED ON A TOTAL OF 12.) RN7082742F (81349)	RESISTOR, FIXED, FILM 4171405-552 (AUTHORIZED ON A TOTAL OF 12.) RN7082742F (81349)	RESISTOR, FIXED, FILM 4171405-552 (UTHORIZED ON A TOTAL OF 12.)	RESISTER, FIXED, FI 4171405-552 (AUTHO 0N A TOTAL OF 12.)	RESISTOR, FIXED, FILM 4171405—553 (AUTHORIZED AL ON A TOTAL OF 12.)	RESISTOR, FIXED, FI 4171405-553 (AUTHO ON A TOTAL OF 12.)	RESISTOR, FIXED, FILM 4171405-553 (AUTHORIZED ON A TOTAL OF 12.) RN7088250F (81349)	
(2)		FEDERAL	NUMBER	5905-518-5924	5905-518-5924	5905-556-3336	5905-556-3336	905-556-3336	5905-556-3336	87	5905-557-2487	5905-557-2487	5905-557-2487	5905-552-7206	5905-552-7206	5905-552-7206	
Ē		SMR	CODE	22000	PAOZZ	PAOZZ	PAOZZ	PA022	PAOZZ	PAOZZ	PA022	PA022	PAOZZ	PAOZZ	PA022	PAUZZ	

R 9 ILLUSTRATION ITEM NO. R31 R26 CR1 CR2 CR3 CR4 CR5 CR6 CR7 CR8 CR9 CR10 (9) TM11-6625-502-24P (10) FIGURE 152 152 152 152 152 152 152 152 152 152 152 152 152 (°) NO. DEPOT ALW PER EQUIP 100 CNTGCY EQUIP m m 1-YR DEPOT 100 (8) 30-DAY GS MAINT ALLOWANCE 51.100 ¥. * * * * * * -34 * * * # # (°) 21-50 K * ₩ ¥ ¥ ж * ₩ * * ¥ * łŧ 9 46 -16-* 4 ÷ -16 46 4 ¥ 4 4 4 46 (0) 1-20 30-DAY DS MAINT ALLOWANCE 5.1-100 ₩ * * * * * * Æ * * * (0) 21.50 46-# 46 # * * 46 # * # * * Æ 9 * # * * * * 16 -14 Æ 1.20 (0) LIND 2 20 QTY NC REF REF REF REF (5) ĸ REF REF REF REF REF REF REF UNIT MEAS EA EA EA EA EA EA EA EA EA EA EA EA EA OF (4) USABLE ON CODE R31 HAC NO.... 4178600-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 91.) ALLOWANCES BASED R26 HAC NO..... 0 NO IN270 (81349)
SEMICONDUCTOR DEVICE, DIODE CR2 HAC NO.
4178600-5 (AUTHORIZED ALLOWANCES BASED ON . 0 0 0 0 000 SNO ON . 0 0 0 0 0 NO NO 87 NO ON SEMICONDUCTOR DEVICE, DIODE CRIO HAC NO. 4178600-5 (AUTHORIZED ALLOWANCES BASED ON 4178600-5 (AUTHORIZED ALLOWANCES BASED ATOTAL OF 91.) 1N270 (81349)
SEMICONDUCTOR DEVICE, DIODE CR6 HAC 4178600-5 (AUTHORIZED ALLOWANCES BASED A TOTAL OF 91.) 4178600-5 (AUTHORIZED ALLOWANCES BASED 1N270 (81349) SEMICONDUCTOR DEVICE, DIODE CR5 HAC 4178600-5 (AUTHORIZED ALLOWANCES BASED 4178600-5 (AUTHORIZED ALLOWANCES BASED SEMICONDUCTOR DEVICE, DIODE CR8 HAC 4178600-5 (AUTHORIZED ALLOWANCES BASED IN270 (81349)
SEMICONDUCTOR DEVICE, DIODE CR9 HAC
4178600-5 (AUTHORIZED ALLOWANCES BASED HAC CR1 CR7 CODE DESCRIPTION IN270 (81349) SEMICONDUCTOR DEVICE, DIODE SEMICONDUCTOR DEVICE, DIODE IN270 (81349) SEMICONDUCTOR DEVICE, DIODE 1N270 (81349) SEMICONDUCTOR DEVICE, DIODE SEMICONDUCTOR DEVICE, DIODE SEMICONDUCTOR DEVICE, DIODE 4171405-553 (AUTHORIZED RESISTOR, FIXED, FILM 4171405-554 (AUTHORIZED 4171405-554 (AUTHORIZED (3) REFERENCE NUMBER & MFR. ON A TOTAL OF 6.) RN7082741F (81349) RESISTOR, FIXED, FILM RESISTOR, FIXED, FILM ON A TOTAL OF 12.) RN7088250F (81349) RN 7082741F (81349) ON A TOTAL OF 6.) A TOTAL OF 91.) IN270 (81349) IN270 (81349) 5905-552-5445 5905-552-5445 5905-552-7206 5961-556-2091 5961-556-2091 5961-556-2091 5961-556-2091 5961-556-2091 5961-556-2091 5961-556-2091 5961-556-2091 5961-556-2091 5961-556-2091 FEDERAL NUMBER STOCK (2) CODE PA022 PAOZZ PA022 PADZZ PAOZZ PAOZZ PAOZZ PAOZZ PAOZZ PADZZ

SECT ION

SECTION V

SMR

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PADZZ

PAOZZ

PAOZZ

PAOZZ

PAUZZ

PAOZZ

PAUZZ

PAGZZ

(2)	(3)	3	(5)	(6) 30.DAY DS MAINT	(6) AM & C	_	30.DAY	30.DAY GS MAINT	2	(8)	(10)	(10)	(0
	A CONTRACTOR OF THE CONTRACTOR		QTY	ALL	OWANO		ALL	OWANO			DEPOT	ILLUST	ILLUSTRATION
FEDERAL	2	TINO		(a)	(P)	(c)	0	(P)	(°)	ALW PER	MAINT ALW PER	(0)	(P)
NUMBER	REFERENCE NUMBER & MFR. CODE USABLE ON CODE	2	- Livin	1.20	21.50 5	5.1-100	1.20	21.50 5	51.100	۸ ۲		FIGURE NO.	NO.
5961-556-2091	SEMICONDUCTOR DEVICE, DIODE CRIL HAC NO. 4178600-5 (AUTHORIZED ALLOWANCES BASED ON INDIAL OF 91.)	EA	REF	*	*	#	*	*	*			152	CRII
5961-556-2091	1 SENICONDUCTOR DEVICE, DIODE CR12 HAC NO. 14178600-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 91.)	EA	R F	*	*	*	-14	*	Ж			152	CR12
5961-556-2091	SEMICONDUCTOR DEVICE, DIODE CR13 HAC NO. 4178600-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 91.)	EA	REF	÷	N	*	*	*	*			152	CR13
5961-556-2091	SEMICONDUCTOR DEVICE, DINDE CR14 HAC NO. 4178600-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL (P. 91.)	EA	REF	*	*	*	44	*	*			152	CR14
961-556-2091	SEMICONDUCTOR DEVICE+DIODE CRI5 HAC NO. 4178600-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 91.)	EA	REF	*	¥	*	#	*	*			152	CR15
5961-556-2091	SEMICONDUCTOR DEVICE, DIODE CRI6 HAC NO. 4178600-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 91.)	EA	REF	*	41	*	*	*	*			152	CR16
5961-556-2091	SEMICONOÚCTOR DEVICE, DIODE CRI7 HAC NO. 4.78600-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 91.) IN 270 (81349)	EA	A F	#	*	4	łt	*	*			152	CR17
961-556-2091	SEMICONDUCTOR DEVICE, DIODE CRIB HAC NO. 4,78600-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 91.)	EA	R F	*	*	*	-N	×	*			152	CR18
5961-556-2091	ATTAL OF ALTHOUSE DEVICE, DIODE CRI9 HAC NO. 4178600-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 91.)	EA	REF	*	*	*	4	-16	*			152	CR19
961-556-2091	ATTOCATOR DEVICE, DIODE CR20 HAC NO. 4178600-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 91.)	EA	REF	*	*	*	46	*	*			152	CR20
5961-752-5229	TRANSISTOR 01 TYPE NG. USAF ZN404 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 51.)	EA	60	*	*	*	*	*	¥		~	152	01
5961-752-5229	4192800-8 (95869) TRANSISTOR Q2 TYPE NG. USAF 2N404 [AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 51.)	EA	REF	*	46	#	*	*	*			152	02
5961-752-5229	4192800-8 (05869) TRANSISTOR Q3 TYPE NO. USAF 2N404	EA	REF	*	46	#	-N	*	*			152	63
	4192800-8 (05869)												
	8 8												

DEPOT ILLUSTRATION 05 90 98 23 C13 40 07 03 C12 ITEM NO. 04 0.5 C11 (P) TM11-6625-502-24P (10) FIGURE 152 152 152 152 133 133 152 133 133 133 133 133 © ALW PER MAINT CNTGCY EQUIP m m (8) 51-100 * * ₩ # # * * 46 * * 計 46 # 30-DAY GS MAINT (°) 21.50 * * -94 K ₩ # * * ₩ # # * * (P) 46 ***** 4i * * 46 * * ₩. 1.20 * -16 š 长 (°) 5.1-100 * # ₩ * * # * 46 # # # 46 46 (6) 30-DAY DS MAINT ALLOWANCE (c) 20 # 4 * * 46 46 46 # 46 4 ¥ * 46 9 * 46 ₩. 化 * * **₩** 46 # * # # # 0 1.20 LIND 4 d QTY NC REF REF REF REF REF REF REF (2) REF REF REF Z REF MEAS LIND EA EA EA EA EA 40 EA EA EA EA EA EA EA EA (4) HAC. TYPE NO. USAF 2N404.... TYPE NO. USAF 2N404.... USABLE ON CODE TRANSISTOR Q8 TYPE NO. USAF 2N404.... C1 HAC. C3 HAC. CAPACITUR, FIXED, ELECTROLYTIC C12 HAC... Q4 TYPE NO. USAF 2N404.... TRANSISTOR Q7 TYPE NO. USAF 2N404.... (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF HAC. C4 HAC. CAPACITOR,FIXED,ELECTROLYTIC C5 HAC.. C13 HAC. 4192800-8 (05869) GROUP 0014 CRD, ELEC CMPNT, FLTR HAC-558105 CAPACITOR, FIXED, ELECTROLYTIC C1 HAC. (AUTHORIZED ALLOWANCES BASED ON A TOTAL (AUTHORIZED ALLOWANCES BASED ON A TOTAL NO. 4111555-105 (AUTHORIZED ALLOWANCES NO. 4111955-105 (AUTHORIZED ALLOWANCES NO. 4111955-50 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 17.) NO. 4111555-50 (AUTHORIZED ALLOWANCES NO. 4111555-50 (AUTHORIZED ALLOWANCES NO. 4111555-50 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 17.) C113 22 CAPACITOR, FIXED, ELECTROLYTIC CL37BH5R5MN1 (81349) CAPACITOR,FIXED,ELECTROLYTIC CL37BH5R5MN1 (81349)
CAPACITOR, FIXED, ELECTROLYTIC CL37BH5R5MN1 (81349) CAPACITOR,FIXED,ELECTROLYTIC CAPACITOR, FIXED, ELECTROLYTIC CAPACITOR, FIXED, ELECTROLYTIC CL37BJ100MN1 (81349) CAPACITOR, FIXED, ELECTROLYTIC **DESCRIPTION** REFERENCE NUMBER & MFR. CODE BASED ON A TOTAL OF 17.) BASED ON A TOTAL OF 17.) BASED ON A TOTAL OF 12.) CL378J100MN1 (81349) BASED ON A TOTAL OF 12.) BASED ON A TOTAL OF 12.) BASED ON A TOTAL OF 12.) (3) CL378H5R5MN1 (81349) CL37BJ100MN1 (81349) CL37BJ100MN1 (81349) 0.5 4192800-8 (05869) 4192800-8 (05869) 4192800-8 (05869) TRANSISTOR Q8 4192800-8 (05869) TRANSISTOR (AUTHORIZED TRANSISTOR TRANSISTOR TRANSISTOR 5961-752-5229 5961-752-5229 5961-752-5229 5961-752-5229 5961-752-5229 5910-823-1655 5910-823-1655 5910-823-1655 5910-879-3565 5910-879-3565 5910-879-3565 5910-879-3565 5910-823-1655 FEDERAL STOCK NUMBER 3

SECT ION

CODE

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PA022

PAOZZ

PA02Z

PAOZZ

PAOZZ

PADZZ

PAOZZ

PAOZZ

89

TION	(9)	NON	C8	60	010	9	2			C3	C4	CS	60	80	C	C2	C.7	
(10) ILL USTRATION	(0)	NO N	133	133	, , , , , , , , , , , , , , , , , , ,	8	133			141	141	141	141	141	141	141	141	
	1	100 F EQUIP	m			c		m	r	8				6	m	m	М	
(8)	200	EQUIP																
DAY GS MAINT	(0)	51.100	#	*	*	*	*	*	#	-14	*	*	*	#	*	*	*	
Z (2) ≥ Z (2)	(p)	21.50	#	*	*	*	*	*	#	*	*	*	*	*	*	*	*	
30.DAY	(0)	1 20	-H	-32	*	*	*	*	*	*	*	*	*	44	#	*	at .	
TNIN	()	51.100	*	*	*	*	*	#	#	48	*	*	#	#	*	*	#	
0.DAY DS MAINT	(a)	0	*	*	*	*	*	*	46	-14	*	*	*	*	*	*	*	
30.DAY	(0)		#	*	¥	*	*	*	*	*	*	*	#	*	*	*	*	
(2)	Y T ON	Z L	rn	R H	m m	77	m m	r-l	pel	4	EL III	A H	я п	-	pl	-	H	
(4)	FIND	MEAS	EA	E A	m A	EA	EA	A A	EA	EA	E A	EA	E A	MA A	EA	EA	E A	
		E ON CODE	C8.	C9	C10	C6	ALL DWANCES	SIG	0 K	;-558121 C3 HAC	C4 HAC	C5 HAC	C9 HAC.		Cl	c2	C7	06
(3)	ESCRIPTION	R. CODE USABL	R DIELECTRIC (FOR AUTHORIZ	R DIELECTRIC (FOR AUTHORIZ IE(4).)	R DIELECTRIC (FOR AUTHORIZ IE(4).)	SER DIELECTRIC (AUTHORIZED A	DI ELECTRIC JTHORIZED	NO-REF-DESIG	REF-DESIG (F S SEE GROUP	CMPNT, INV HAC	TROLYTIC	TROLYTIC	TROLYTIC	DIELECTRIC)IELECTRIC NUTHORIZED	DIELECTRIC	DIELECTRIC	
	DESC	REFERENCE NUMBER & MFR.	CAPACITOR, FIXED PAPER DIELECTRIC HAC NO. 4112500-528 (FOR AUTHORIZED ALLOMANCES, SEE GROUP IE(4).)	CAPACITOR, FIXED PAPER DIELECTRIC HAC NO. 4112500-528 (FOR AUTHORIZED ALLOWANCE SEE GROUD IE (4).)	CAPASIACEZARA (01342) CAPASITOR, FIXED PAPER DIELECTRIC HAC NO. 4112500-528 (FOR AUTHORIZED ALLOMANCES SEE GROUP IE(4).)	CAPAINEZZARS (31349) (APAGITOR,FIXED, PAPER DIELECTRIC C6 HAC NO. 4112500-579 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 4.)	CP09AIKB474K1 (91349) CAPACITOR,FIXED,PAPER DIELECTRIC HAC NO. 4112500-579 (AUTHORIZED BASED ON A TOTAL OF 4.)	CPO9AIKB474KI (81349) LATCH, MOUNTING PLATE (AUTHORIZED ALLOWANCES	531717 (C5869) 6 LOCK, MECHANISM NO-REF-DESIG (FOR	531726 (05869) GROUP 0015 CRD,ELEC (CAPACITOR,FIXED,ELEC NO. 411155-111	CL47CH4R5TP3 (81349) CAPACITOR,FIXED,ELEC NO. 4111555-111	CL47CH4R5TP3 (81349) CAPACITOR, FIXED, ELEC	CL47CH4R5TP3 (81349) CL47CH4R5TP3 (81349) CLAPACITOR,FIXED,ELECTROLYTIC NO. 4111555-111	CL47CH4R5TP3 (81349) CAPACITOR, FIXED, MICA HAC NO. 4112305-288		CAPACITOR, FIXED, MICA HAC NO. 4112305-299	CM208221JN3 (81349) CAPACITOR, FIXED, MICA DIELECTRIC CONTINUED	
(2)	FEDERAL	STOCK	5910-894-2373	5910-894-2373	5910-894-2373	5910-644-0682	5910-644-0682	5340-804-2383	5895-896-1876	5910-879-6825	5910-879-6825	5910-879-6825	5910-879-6825	5910-063-8410	5910-833-9542	5910-027-3919	5910-101-5651	
€		CODE	PAOZZ	PA022	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAGZZ	PADZZ	PAGZZ	PAGZZ	PAOZZ	PADZZ	PAOZZ	PAGZZ	PAGZZ	

90 ILLUSTRATION NO. R29 R7 89 RII R18 R13 82 R21 R17 R16 R20 (P) TM11-6625-502-24P (10) FIGURE 141 141 141 141 141 141 141 141 141 141 141 (0) ON CNTGCY EQUIP 1.YR DEPOT ALW PER m m 3 m 100 n EQUIP 100 (8) 51-100 30-DAY GS MAINT ALLOWANCE 长 * * 胀 哥 Æ ∰-# 46 帐 # * (c) 21.50 * * * * 长 46 析 # 售 长 (P) * Æ 1.20 * # * * 46 # # ÷ ÷ (0) 30-DAY DS MAINT ALLOWANCE 5.1-100 ₩ * # 46 * 苗 * 並 46 # * # (c) 21.50 # # 46 46 俳 # 46 46 46 46 # (9) # # # * 1.20 # 哥 # H # 番 * 46 # # (0) LIND d OTY 4 REF R F F F (2) Z REF PEF KFF MEAS EA LING EA EA OF A Li EA EA EA EA EA EA EA (4) EA EA FA USABLE ON CODE LOCK MECHANISM NO-REF-DESIG (FOR...... R29 HAC... ALLOWANCES NO. 4171300-6 (FOR AUTHORIZED ALLOWANCES SECOND IE(3).) NO. 4171300-6 (FOR AUTHORIZED ALLOMANCES SEE GROUP E(3).) C6 R11 HAC... HAC ... (FOR. HAC... HAC NO. HALL . . . NO. HACoo 16 HAC RC20GF103J (81349)
RESISTOR, FIXED, COMPOSITION RIT HUNO, 4171300-21 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 14.) RESISTOR, FIXED, COMPOSITION R29 H/NO. 4171300-50 (AUTHORIZED ALLOWANCES NO-REF-DESIG R7 R16 R 20 89 R13 DIELECTRIC RESISTOR, FIXED, COMPOSITION NO. 4171300-6 (FOR AUTHORIZED SEE GROUP IE(3).) NO. 4171300-6 (FOR AUTHORIZED SEE GROUP IE(3).) RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION RC20GF182J (81349) RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION DESCRIPTION REFERENCE NUMBER & MFR. CODE CONTINUED RESISTOR, FIXED, COMPOSITION 4171300-3 RESISTIR, FIXEL, COMPUSITION BASED ON A TOTAL OF 14.) HI.20GF102J (81349). LATCH, MOUNTING PLATE AUTHORIZED ALLOWANCES NO. 4111955-111 CM20C560JN3 (81349) CAPACITOR, FIXED, MICA HAC NO. 4112305-465 CM20D681JN3 (81349) RC20GF123J (81349) RC20GF123J (81349) RC20GF103J (81349) RC206F103J (81349) RC20,GF472, (81349) RC206F182J (81349) LOCK MECHANISM NO. 4171300-53 NO. 4171300-53 531727 (05869) 531726 (05869) NO. 4171300-3 IF(1)(A)2.) 4171300-53 5905-185-8510 5910-988-1284 5340-804-2383 5895-896-1876 5905-279-3502 5905-185-8510 5905-185-8510 5905-185-8510 5905-195-6806 5905-279-3502 5905-279-3504 5905-190-8881 590 -- 193-8881 5905-190-8881 FEDERAL STOCK (2) SECTION CODE PAOZZ PAOZZ PAGZZ PAOZZ PAOZZ PA022 PAOZZ PAUZZ PAOZZ PAOZZ PAOZZ

ATION.	(5)	NO.	R23	R12	R19	R22	R15	R28	α α	R	8	R10	R24	R30	R25	R4	R 6	
(10) ILLUSTRATION	(0)	FIGURE.	3	141	4	141	141	141	141	141	141	141	141	p-1 10 p-1	141	141	141	
(9) DEPOT		100 EQUIP		m			m	rn .	m	m	m		ET.		n	EL)		
(8) 1. Y R	02	CNTGCY																
CE	(0)	51.100	-14	#	*	*	*	#	*	#	*	*	*	#	*	*	*	
30-DAY GS MAINT ALLOWANCE	(P)	21.50	¥	46	*	*	#	*	46	*	*	*	#	*	*		*	
30-DA	(D)	1.20	*	#	*	*	*	*	*	-th-	*	-N	*	*	H	-N	*	
AINT	(3)	51.100	-12	*	46	*	#	*	*	*	*	*	#	*	*	*	*	
30.DAY DS MAINT ALLOWANCE	(P)	21.50	-8	*	46	*	*	*	-16	*	#	*	#	*	*	46	*	
30.DA	(0)	1.20	*	*	#	#	*	*	*	*	*	*	*	*	*	*	*	
(5)	NO N	NIN	A T	60	A T	A F	-	p=4		et	2	S E	2	A H	₩.	pel	H	
(4)	E.N.S	MEAS	EA	A	EA	E A	EA	EA	ПA	EA	A T	EA	EA	EA	EA	EA	EA	
		USABLE ON CODE	R23 HAC	R12 HAC	RI9 HAC	R22 HAL	RIS HAC	R28 HAC	R8 HAC	R1 HAC	ALLOWANCES	RIO HAC	R24 HAC	R30 HAC	R25 HAC	HAC NO	HAC NO	00
(3)	DESCRIPTION	REFERENCE NUMBER & MFR. CODE	RESISTOR, FIXED, COMPOSITION NO. 4171300-53	RC20GF182J (81349) 4 RESISTOR,FIXED, COMPOSITION R12 HAC NO. 4171300-55 AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 12.)	RC206F23J (81349) RC206F23J (81349) ND. 4171300-55 (AUTHORIZED A	RC206Z23J (R1349) RC206Z23J (R1349) RC301Z6F-FIXED. COMPOSITION NO. 4171300-55 (AUTHORIZED A BASED ON A TOTAL OF 12.)	RESISTOR,FIXED, COMPOSITION NG. 4171300-56 (FOR AUTHORIZ SEE GROUP IE(4).)	RC20GF153J (81349) RESISTOR, FIXED, COMPCSITION NO. 4171300-57	RC206Z73J (81349) RC206Z73J (81349) RC30F0R,FIXED, CMPDOSITION NO. 4171300-58 (AUTHORIZED A BASED ON A TOTAL OF 4.)	RESISTOR, FIXED, COMPOSITION NO. 4171300-107 (AUTHORIZED BASED ON A TOTAL OF 9.)	RESISTOR, INSTAUR RESISTOR, INSTAUR NO. 4171300-188 (AUTHORIZED BASED ON A TOTAL OF 26.)	RCZOLFASSJ (81349) NESISTOR, FIXED, COMPOSITION NE. 4171300-188 (AUTHORIZED BASED ON A TOTAL OF 26.)	RC206F433J (81349) RESISTOR,FIXED COMPOSITION NO. 4171302-89	RC32GF202J (81349) RESISTOR, FIXED COMPOSITION NO. 4171302-89	RC326F202J (81349) RESISTOR, FIXED, COMPOSITION NO. 4171304-31	RC42GF222J (81349) RESISTOR, FIXED, FILM R4	RN7083831F (81349) RESISTOR,FIXED, FILM R6 4171405-209 RN7083162F (81349)	
(2)	FEDERAL	STOCK	5905-190-8881	5905-171-2004	5905-171-2004	5905-171-2004	5905-279-2616	5905-279-3499	5905-171-1997	5905-254-7100	5905-279-3498	5905-279-3498	5905-299-2043	5905-299-2043	5905-279-2529	5905-556-3762	5905-542-8409	
E		CODE	PADZZ	PADZZ	PA022	PA 122	ZZ0V0	PANZZ	PAÑZZ	PAOZZ	72UVd	PAOZZ	PANZZ	22CVd	PAOZZ	PAOZZ	PADZZ	

SECT ION

	TION	(p)	NO.	20	R27	R26	814	CR9	CR1	CR2	CR3	CR4	CR5	CR6	CR7	CR8	R10	02	
(10) (6) (10)	ILLUSTRATION		FIGURE 17	141	141	141	141	141	141	141	141	141	141	141	141	141	141 C	141	
(6)			100 F	m	m	m	m	m	m							m		М	
(8)		04	EQUIP										,						
			51.100	#	*	*	H	*	*	₩	*	*	*	*	¥	*	*	*	
(2)	30-DAY GS MAINT ALLOWANCE	(P)	21-50	*1	*	*	*	-16	H	*	*	*	*	*	*	¥	*	#	
000	30-DA	(0)	1-20	*	à	-16-	*	*	*	416-	*	*	*	*	*	44	46	*	
Fixed	AIN T	(c)	5.1-100	÷	*	*	*	*	*	łŧ	#	*	#	*	#	*	*	*	
(9)	30-DAY DS MAINT	(9)	21.50	*	*	*	*	#	H	16	*	*	*	46	*	96	*	#	
6	30-DA	. (0)	1.20	#	*	*	*	*	*	#-	*	*	*	*	*	*	*	#	
(5)	> <u>+</u> C	N.	LIND	pol .	prof.	-	pad	H	-	REF	REF	REF	8. E	REF	REF	2	REF	60	
(4)		TIND	MEAS	FA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	
			USABLE ON CODE	HAC NO	HAC NO	NC ND	Nn. 4171786-	CR9 HAC NO. ALLOWANCES SEE	CR1 HAC NO.	CR2 HAC NO.	CR3 HAC NO.	CR4 HAC NO.	CRS HAC NO.	CR6 HAC NO.	CR7 HAC NO.	CR8 TYPE	CRIO TYPE	4192795-60	93
(3)		DESCRIPTION	REFERENCE NUMBER & MFR. CODE U	RESISTOR, FIXED, FILM R5 H 4171405-573	R27	RN70849R9F (81349) RESISTOR,FIXED,FILM R26 HAC 4171406-302	RN (OBSSER) (81349) RESISTOR, VARIABLE R14 HAC NO. 272 (AUTHORIZED ALLOWANCES BASED (TOTAL OF 5.)		INTSOA (81349) SEMICONDUCTOR DEVICE,DIODE CR1 4178600-26 (AUTHORIZED ALLOWANCES 4 TOTAL OF 19.)	1N276 (81349) SEMICONDUCTOR DEVICE, DIODE CR2 4178600-26 (AUTHORIZED ALLOWANCES A TOTAL OF 18,)	IN276 (81349) SEMICONDUCTOR DEVICE, DIODE CR3 IN 4778600-26 (AUTHORIZED ALLOWANCES BATOTAL OF 18.)	1N776 (81349) SEMICONDUCTOR DEVICE, DIODE 4178600-26 (AUTHORIZED ALLOWAN A TOTAL OF 18.)	1N276 (81349) SEMICONDUCTOR DEVICE, DIODE CR5 4178600-26 (AUTHORIZED ALLOWANCES A TOTAL OF 18.)	INZTG (81349) SEMICONDUCTOR DEVICE, DIODE CR6 4178600-26 (AUTHORIZED ALLOWANCES A TOTAL OF 18.)	IN276 (81349) IN276 (81349) A178600-26 (AUTHORIZED ALLOWANCES A TOTAL OF 18.)	IN276 (81349) SEMICONDUCTOR DEVICE, DIODE NO. USNIN568B	, DI ODE	4178600-124 (05869) TRANSISTOR Q2 HAC NO. 419 CONTINUED	
(2)		FEDERAL	NUMBER	5905-542-9116	5905-581-7472	5905-581-7871	5905-503-0435	5961-892-3361	5961-615-0095	5961-615-0095	5961-615-0095	5961-615-0095	5961-615-0095	5961-615-0095	5961-615-0095	5961-848-7007	5961-848-7007	5961-853-1079	
(1)		SWR	CODE	PAOZZ	PAOZZ	PAGZZ	PAOZZ	PAOZZ	PA022	PA022	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PA022	

MOLLA	(q)	NO NO		63	40	0.5	90	20	80	60	01	CJ	7	03	70		
(10) ILLUSTRATION	(0)	FIGURE		141	141	141	141	141	141	141	141	1,48	148	148	148		
(6)	MAINT	100 EQUIP									m	۳.				m	
(8)	ALW PER	W 0															
T N I	(°	51.100		46	*	*	*	*	*	*	-16	*	#	Ħ	*	*	
0.DAY GS MAINT	(b)	21.50		*	*	*	H	*	*	44	-16	46	#	*	*	#	
30.DAY 0	(a)	1.20	Annual Control	*	#	#	44	*	#	-14	*	*	*	#	*	46	
F X	(°)	51.100		40	*	*	*	*	*	H	#	46	#	*	-16	#	
(6) DS MA	(b)	21.50 5		#	41:	4:	41	#-	#	#	46	*	#	łł	-16	#	
30-DAY DS MAINT	(a)	1.20		*	*	*	46	*	*	#	-16-	46	#	*	*	+	
	N	NIU		E E	A F	м П	A TT	u. U.	A T	α π Γ	-	4	A T	A T	A T	4	
(4)	E N	MEAS		EA	EA	EA	V U	EA	E A	EA	EA	EA	EA	EA	EA	EA	
(3)	DESCRIPTION	REFERENCE NUMBER & MFR CODE USABLE ON CODE	IN276 (81349) CONTINUER:	ZN1305 (81349) TRANSISTOR 03 HAC NO. 4192795-60	ZA1305 (81349) TRANSISTOR Q4 HAC NO. 4192795-60	2N1305 (81349) TRANSISTOR Q5 HAC NO. 4192795-60	21.2 ZN1305 (81349) TRANSISTOR Q6 HAC NO. 4192795-60	21.305 (81349) TRANSISTOR Q7 HAC NO. 4192795-60	2N1305 (81349) TRANSISTOR Q8 HAC NO. 4192795-60	31.305 (81349) TRANSISTOR 09 HAC NO. 4192795-60	21.) 2N1305 (81349) TRANSISTOR Q1 TYPE NO. USN 2N337	CN33/ (81349) CN33/ (81349) CN33/ (81349) CN33/ (81349) CN34/ (8131955-105) CN34/ (8131955-105) CN34/ (8131955-105) CN34/ (8131955-105) CN34/ (8131955-105) CN34/ (81349)	SEE GROUP IF(1/(4)2.) CL376J100MNI (81349) CL976JTOR,FIXED,ELECTROLYTIC C2 HAC NO. 4111.555-105 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)2.)	CL37BJ100MN1 (81349) CAPACITOR,FIXED,ECTROLYTIC CAPACITOR,FIXED,ECTROLYTIC NO. 4111955-105 (FOR AUTHORIZED ALLOWANCES FE GRUIP 1F(1)(A).	CL378J100MN1 (81349) CAPACITOR,FIXED,ELECTROLYTIC NO. 4111555-105 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)2.)	CL37BJ100MN1 (81349) CLIP,SPRING TENSION NO-REF-DESIG HAC NO. 711810-6 (FOR AUTHORIZED ALLOWANCES CONTINUED	46
(2)	FEDERAL	NUMBER		5961-853-1079	5961-853-1079	5961-853-1079	5961-853-1079	5961-853-1079	5961-853-1079	5961-853-1079	5961-754-8704	5910-879-3565	5910-879-3565	5910-879-3565	5910-879-3565	5340-800-3689	
0	0 3	CODE		PACZZ	PA022	220A9	PAOZZ	PAOZZ	PAGZZ	PAGZZ	PAGZZ	PAGZZ	27CVa	PAOZZ	PAOZZ	PAOZZ	

	L
	1
	1
	п
	ı.
	ш
	ш
	ш
	1
	ш
	1
	1
	1
	-
	8
	1
	1
	1
	1
	1
	l
-	
>	L
	ŧ.
-	H
6	1
0	н
=	t
-	l
1-	
()	

	z		~	00		4	7	0	5	6	0	-1	~		m	50	
(10)	RATIO	(p)	NO.	818	R21	R24	R27	×	R25	8	R10	R11	R12	R	R3	82	
	1LLUSTRATION	(0)	FIGURE NO.	6 8	80	148	148	148	148	8 9	89	148	ω Ο,	148	148	148	
(01) (6) (10)	DEPOT			6				m	1070	m				ยา			
(8)	1.YR	ALW PER	EQUIP													:	
1	CE	(c)	51-100	*	*	#	*	*	*	*	*	*	*	*	#	*	To Charles and the Control of the Co
(2)	30-DAY GS MAINT ALLOWANCE	(P)	21-50	*	*	*	*	*	*	*	*	*	*	*	*	-14	**************************************
000	30-DA	(o)	1.20	*	*	*	*	*	*	*	*	*	*	*	*	*	
1214	CEN	(3)	5.1-100	*	*	*	*	#	*	#	*	*	*	*	*	*	
(9)	SU-DAT DS MAINT	(P)	21-50	*	*	*	*	*	#	*	*	*	*	*	*	#	
000	30-D/	(°)	1.20	*	*	*	*	*	*	*	*	*	*	*	*	*	
(5)	οTΥ	N.C.	N I	4	REF	REF	REF	2	REF	4	REF	REF	REF	4	R E F	A F	
(4)		LIND	MEAS	EA	EA	EA	EA	EA	E A	EA	EA	E A	EA	E A	EA	EA	
(3)		CENCRETION	REFERENCE NUMBER & MFR. CODE USABLE ON CODE	RESISTOR, FIXED, COMPOSITION R18 HAC NO. 4171300-21 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	RESISTOR, FIXED, COMPOSITION R21 HAC NO. 4171300-21 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.) RC20GF472. (R1349)3.)	RESISTOR FIXED, COMPOSITION R24 HAC NO. 4171300-21 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)3.) RC206F472J (81349)	RESISTOR FIXED, COMPOSITION R27 HAC NO. 4171300-21 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.) RC206F472J (81349)	RESISTOR, FIXED, COMPOSITION R19 HAC NO. 4171300-28 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 4.) RCZOGF681.1 (81349)	RESISTOR, FIXED COMPOSITION R25 HAC ND. 4171300-28 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 4.) RC20GF681.1 (81349)	RESISTOR, FIXED, COMPOSITION R9 HAC NO. 4171300-50 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(11/4)3.)	RESISTOR, FIXED, COMPOSITION RIO HAC NO. 4171300-50 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)3.)	RESISTOR, FIXED, COMPOSITION R11 HAC NO. 41713CO-50 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)3.)	NG. 4171300-50 (FOR AUTHORIZED ALLOWANCES SEE GROUP FILL)(4)3.)	RESISTOR, FIXED, COMPOSITION R1 HAC NO. 4171304-11 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 6.)	RESISTER, FIXED, COMPOSITION R3 HAC NO. 4171304-11 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 6.) RECOGGAZOU (81349)	REISTOR, FIXED, COMPOSITION R5 HAC NO. 4171304-11 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 6.) RC206F470J (81349)	96
(2)		FEDERAL	NUMBER	5905-279-3504	5935-279-3504	5905-279-3504	5905-279-3504	5905-195-6791	5905-195-6791	5905-195-6806	5905-195-6806	5905-195-6806	5905-195-6806	5905-279-3527	5905-279-3527	5905-279-3527	
(1)		SMR	CODE	PANZZ	PAUZZ	P A 0 2 Z	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAGZZ	PAOZZ	PADZZ	PAOZZ	PAOZZ	

DEPOT ILLUSTRATION R7 R 2 84 R6 80 817 R23 R14 R15 ITEM NO. (P) FM11-6625-502-24P (10) FIGURE 148 148 148 148 148 148 148 148 148 89 89 68 ALW PER MAINT EQUIP 100 CNTGCY EQUIP ALW PER 3 6) (8) 51.100 30-DAY GS MAINT ALLOWANCE * -K 21.50 * ¥ ¥ -K * * ¥ ¥ -)((P) 林 4 -31 -k 1-20 (0) 30-DAY DS MAINT ALLOWANCE 5.1-100 21.50 * * 长 * ¥ -31 ¥ * 枝 -16 * * * (P) * * 1.20 (0) LIND 5 m QTY NO REF REF REF REF REF REF REF REF REF REF REF (5) Z MEAS LING EA EA EA EA D H EA EA EA 0 F EA FA EA EA EA (4) NO. 4171304-11 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 6.) RESISTOR, VARIABLE R14 HAC NO. 4171786-272 (FOR AUTHORIZED ALLOWANCES SEE GROUP HAC. .. NO. 4171300-91 (AUTHORIZED ALLOWANCES RESISTOR, VARIABLE RI5 HAC NO. 4171786-272 (FOR AUTHORIZED ALLOWANCES SEE GROUP RESISTOR, VARIABLE RIGHAC NO. 4171786-272 (FOR AUTHORIZED ALLOWANCES SEE GROUP USABLE ON CODE R2 HAC... RESISTOR, FIXED, COMPOSITION . R6. HAC... NO. 4171300-91 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 13.) R13 HAC NO. 4171786-16 HAC... R8 HAC... RZO HAC... R26 HAC ... 272 (FOR AUTHORIZED ALLOWANCES SEE GROUP RESISTOR, FIXED, COMPOSITION R2 HAND. 4171300-91 (AUTHORIZED ALLOWANCES NO. 4171300-91 (AUTHORIZED ALLOWANCES R17 RESISTOR, FIXED, COMPOSITION RC20GF272J (81349) RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION RC20GF272J (81349) RESISTOR, FIXED, COMPOSITION RC20GF272J (81349) RESISTOR, FIXED, COMPOSITION DESCRIPTION REFERENCE NUMBER & MFR. CODE BASED ON A TOTAL OF 13.) BASED ON A TOTAL OF 13.) BASED ON A TOTAL OF 13.) BASED ON A TOTAL OF 13.) BASED ON A TOTAL OF 13.1 BASED ON A TOTAL OF 13.1 RV6LAYSA502A (81349) RV6LAYSA502A (81349) RESISTOR, VARIABLE (81349) RV6LAYSA502A (81349) RC20GF272J (81349) RC20GF272J (81349) RESISTOR, VARIABLE RC20GF272J (81349) RC20GF272J (81349) RC20GF470J (81349) RC20GF272J (81349) RESISTOR, VARIABLE RESISTOR, VARIABLE RV6LAYSA502A IF(1)(A)3.) 5905-279-1880 5905-279-1880 5905-279-1880 5905-279-1880 5905-279-1880 5905-279-1880 5905-503-0435 5905-503-0435 5905-503-0435 5905-503-0435 5905-279-3527 5905-279-1880 5905-279-1880 STOCK FEDERAL (2) SECTION CODE PADZZ PA022 PADZZ PAOZZ PAGZZ 220Vd PA022 PAOZZ PADZZ PAOZZ P A0 Z Z PAOZZ PAOZZ E

-		
•	1	
_	_	
4	-	
С		
×	-	

SECTION	>					-					- MI	TM11-6625-502-24P	-205-2	4
Ē	(2)	(3)	(4)	(2)	30.DA	(6) 30-DAY DS MAINT	TNIA	30.DA)	30.DAY GS MAINT	⊢ N A	(8)	(6)	(10)	-
		DESCRIPTION		YT0	AL	LOWAN	CE	ALL	OWANG		1-YR DEPOT	DEPOT	ILLUSTRATION	SATION
SMR	FEDERAL		- u	ON A	(0)	(9)	(c)	(0)	(9)	(c)	100	ALW PER	(0)	(q)
CODE	NUMBER	REFERENCE NUMBER & MFR. CODE USABLE ON CODE	-3-1		1.20	21-50	5.1-100	1.20	21.50	51-100	CNTGCY	100 EQUIP	FIGURE NO.	NO.
72000	5961-892-3361	SEMICONDUCTOR DEVICE, DIODE CRI TYPE NO. USN IN750A (FOR AUTHORIZED ALLOWANCES SFE GROUP IF(2).)	EA	4	*	*	*	*	*	#		m	0,00	CR1
ZZ0va]	5961-892-3361	IN 70% (1987 / 1) SEMICONDUCTOR DEVICE, DIODE CR2 TYPE NO. USN IN 750% (FOR AUTHORIZED ALLOWANCES SEE GROUP [1E(2), 1) NY 50% (1987 / 1)	EA	α m r	*	*	*	¥	*	*			148	CR2
PAU72	5961-892-3361	1 SEMICOMOUGUR DEVICE, DIODE CR3 TYPE E NO. USN IN750A (FOR AUTHORIZED ALLOWANCES SEE GROUP IEC2).	EA	α Π	*	-10	#	*	*	*			148	CR3
PA022	5961-892-3361	SEMICONDUCTOR DEVICE, DIODE CR4 TYPE NO. USN IN 7504 (FOR AUTHORIZED ALLOWANCES SEE GROUP [E(2).)	EA	R F	¥	#	*	*	*	46			8	CR4
PANZZ	5961-752-5229	TRANSISTOR 49 TYPE NO. USAF ZN404 (FOR AUTHORIZED ALLOWANCES SEE GROUP 1F(11(1)1) 1192800.8 (ASARA)	EA	4	±	+	-R	*	*	*		<i>m</i>	0, 80	60
PAOZZ	5961-752-5229	TRANSISTOR 010 TYPE NO. USAF ZN404 [FOR AUTHORIZED ALLOWANCES SEE GROUP [F(1)(A)1	E A	E CC	*	*	*	41	*	*			6, 80	010
PAOZZ	5961-752-5229	4122800-8 (03882) FRANSISTOR 011 TYPE NO. USAF ZN404 FEOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1	EA	м П	*	4:	*	#	*	#			80	011
PA022	5961-752-5229	TRANSISTOR Q12 TYPE NO. USAF ZN404 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	A	REF	4	*	*	*	-tt	*			6.80	012
DA022	5961-686-8578	4192800-8 (19869) TRANSISTOR Q5 TYPE NO. USN 2N338 2N338 (81349)	EA	4	*	*	*	*	*	#	v. transita Aras	m	68	0.5
DA022	5961-686-8578	TRANSISTOR Q6 TYPE NO. USN 2N338	EA	REF	*	H	#	*	#	#			60	90
Z Z O V d	85.7	TRANSISTOR Q7 TYPE NO. USN 2N338		REF	*	*	*	÷	#	#			0,00	07
Q 4	-857	TRANSISTOR Q8 TYPE NO. USN 2N338		REF.	46 -1	# 1	# 4	dt d	# 1	34 d		C	Ø 0	80 6
77000	5961-892-3474	TRANSISTOR Q3 HAC NO. 4192800-12 (FUR AUTHORIZED ALLOWANCES SEE GROUP IE(3).) 2N665 (81349)	EA	N	N-	¥-	NF	16	N:	M-		70	20	S G
PAJZZ	5961-892-3474	TRANSISTOR Q4 HAC NO. 4192800-12 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).)	EA	REF	*	*	*	*	*	*			68	40
22UVd	5961-843-2289	TRANSISTOR Q1 HAC NO. 4192800-29	EA	2	*	46	*	- di	*	*		m	68	01
PAJZZ	5961-843-2289	TRANSISTOR Q2 HAC NO. 4192800-29	EA	R	*	*	à	*	*	*	:	1	89	02
PAOZZ	5310-691-0918	MASHER, SHOULDER NO-REF-DESIG HAC NO 723258-16 (FOR AUTHORIZED ALLOWANCES SEE CONTINUED	EA	80	*	46	*	*	*	#		ru.		
		86												

010 ALW PER MAINT 010 C15 C14 03 90 5 010 C11 60 C13 22 04 07 C7 Cl NO. (P) TM11-6625-54P FIGURE 139 139 139 139 89 139 139 139 139 139 139 139 139 139 NO. EQUIP 100 CNTGCY EQUIP ALW PER 3 60 3 3 m 3 3 3 3 เก 100 (8) 51-100 # 46 * * 4 30-DAY GS MAINT ALLOWANCE ₫Ĕ # 40 4K # * × * ¥ -H ₩ -36 * 21-50 掘 (P) -14 41 46 -¥ 46 × * 惟 46 46-41 ¥ 4: 46 ¥ 1-20 (0) 5.1-100 * * -14 46 # -86 * * × 46 46 46 æ 쏡 * 30.DAY DS MAINT ALLOWANCE (0) 21-50 * * * 솶 * * * ₩ * # H 46 46 k ж (P) 4 46 46 46 袟 * 46 4 46 46 44 ¥ ¥ * * 被 1.20 (0) 2 LIND 3 2 REF DATY REF REF REF REF REF (2) Z MEAS UNIT EA EA EA EA EA EA EA EA ΕA EA EA EA EA EA EA EA 90 (4) HAC. USABLE ON CODE HAC. . HAC . . C5 SEE.. AUE ANG ANG C14... ANG CAPACITOR, FIXED, PAPER DIELECTRIC C6... HAC NO. 4112500-480 (AUTHORIZED ALLOWANCES 66 ANG ANG ANG AUE C10 SEE.. C13 ... C7 C15.... Cl.... C2 ... C3... C16... C4... • 5607-18 (86928) GROUP 0017 CRD SIG GEN CLK PLS HAC-558177 Q7 TYPE NO. USN 2N338 65 CAPACITOR, FIXED, ELECTROLYTIC C10 NO. 4111555-103 (C-5, C-10 A-MODEL) CAPACITOR, FIXED, ELECTROLYTIC C11 NO. 4111555-103 (C-5, C-10 A-MODEL) NO. 4111555-103 (C-5, C-10 A-MODEL) CL37BHIR4MN1 (81349) CL37BHIR4MNI (81349) CAPACITOR,FIXED,ELECTROLYTIC FIG. 139.1 HAC NO. 4111955-103 DIELECTRIC DIELECTRIC DIELECTRIC HAC NO. 4111955-103 DIELECTRIC DIELECTRIC CAPACITOR, FIXED, MICA DIELECTRIC DIELECTRIC DIELECTRIC DIELECTRIC CAPACITOR, FIXED, ELECTROLYTIC CAPACITOR, FIXED, ELECTROLYTIC DESCRIPTION REFERENCE NUMBER & MFR. CODE CONTINUED BASED ON A TOTAL OF 5.) CP09A1KB103K1 (81349) CAPACITUR, FIXED, MICA CM20C101J03 (81349) CAPACITOR, FIXED, MICA CAPACITOR, FIXED, MICA CL37BHIR4MN1 (81349) CAPACITOR, FIXED, MICA CAPACITOR, FIXED, MICA HAC NO. 4112305-405 CM20B820JN3 (81349) CAPACITOR, FIXED, MICA CAPACITOR, FIXED, MICA CAPACITOR, FIXED, MICA CL378H1R4MN1 (81349) CL37BHIR4MN1 (81349) HAC NO. 4112305-429 HAC NO. 4112305-442 HAC NO. 4112305-414 HAC NO. 4112305-414 CM308152JN3 (81349) HAC NO. 4112305-490 HAC NO. 4112305-266 HAC NO. 4112305-442 HAC NO. 4112305-443 CM20B150K03 (81349) CM30B152JN3 (81349) CM30B222JN3 (81349) CM158150KN3 (81349) CM158470JN3 (81349) CM20B150K03 (81349) FIG. 139.1 TRANSISTOR A-MODEL) A-MODEL) 5910-951-8640 5910-649-4170 5910-649-4170 5910-665-0343 5961-686-8578 5910-888-7307 5905-849-3225 5910-842-2677 5910-951-7074 5910-827-2724 5910-888-7307 5910-888-7307 5910-888-7307 5910-888-7307 5910-815-9535 5910-827-2724 FEDERAL NUMBER STOCK 2 SECT ION CODE PAOZZ PAOZZ PAOZZ PAOZZ PA022 PA022 PAJZZ PAGZZ PAOZZ PAGZZ PADZZ PAOZZ PADZZ PAGZZ

PAOZZ

 $\widehat{\Xi}$

PANZZ

2	,
Z	
C	

SMR CODE

PAOZZ

PAJZZ

PAGZZ

PAOZZ

PAOZZ

PASZZ

2012	(b)	ITEM		C 8	- 63	C12		9	C17	C18	10	C13	C14		112	36	43	- 14	¥2	
(01)	(0)	FIGURE	. ON	139	139	139		80	139							т т	139	139	139	
		NO 100	EQUIP		(r.	n	m	m	m		m			m	m	m	2		2	
(8)	ALW PER MAINT	EQUIP	ST- 100 CNTGCY EQUIP																	
FNIA	(0)	41.100	21-100	*	*	*	*	46-	36	÷	*	*	*	*	H	*	*	łŁ,	*	
30.DAY GS MAINT	(b)	21.40	06-17	*	*	-N	*	*	¥.	*	*	-10	-10	-14	*	¥	*	*	*	
30.DA	(a)	1.00	07-1	*	ł	-91	41	ł	-#	-#	*	-34	*	46	÷	-91	* '	44	*	
TNIA	(c)	51, 100	2.1-100	*	*	#	#	#	*	-96	4	46	#	#	*	*	# 1	*	#	
30.DAY DS MAINT	(b)	21.50		ł	4	ł	41	46	*	*	#	46	44	-#	*	*	46	46	*	
30.DAY	(0)	1-20		*	*	dt	#	*	łŧ	*	48	*	*	*	*	*	*	-th	#	
5	> UNC	N I		A H	⊢		n	prel	2	REF	m	REF	REF	12	prof	p-l	-	end	Н	
÷	LIND	MEAS		EA	EA	A	A A	EA	U ∇	EA	E A	EA	EA	EA	A A	E A	E A	EA	FA	
			USABLE ON CODE	CTRIC C8	CTRIC C9	ELECTRIC C12	F-DESIG HAC	J8 HAC NO	C C17 5 UF	C C18 5 UF	AUE SEE FIG	SEE FIG	SEE FIG	AUE ICAL NO-REF THORIZED OF 29.)	ICAL J12	ICAL J6	HAC NO	HAC ND	TYPE NO.	100
(3)	DESCRIPTION		REFERENCE NUMBER & MFR. CODE	GAPACITOR, FIXED, PAPER DIELECTRIC C8 HAC NO. 4112500-480 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 5.)	CPO9AIKBIO3KI (81349) CAPACITOR, FIXED, PAPER DIELECTRIC HAC NO. 4112500-578	OI	CPO9AIKF272KI (81349) CLIP, SPRING TENSION NO-REF-DE	100-200-1-2 (99378) CONNECTOR,PLUG,ELECTRICAL J8 712299-2 (AUTHOPIZED ALLOWANCES)	TUTAL OF 2.) DPX57-334A101 (71468) CAPACITOR, FIXED, ELECTROLYTIC 25 VDC SEE FIG. 139.1	NLH303B (C9023) CAPACITOR, FIXED, ELECTROLYTIC	NLH303B (G9023) CAPACITOR, FIXED, MICA C1	CM158150KN3 (81349) CAPACITOR, FIXED, MICA C13	CM158150KN3 (81349) CAPACITOR, FIXED, MICA C14	13%.1 CM158150KN3 (81349) CONNECTOR,RECEPTACLE,ELECTRICAL DESIG HAC NO. 712220-2 (AUTHORIZ ALLDWANCES BASED ON A TOTAL OF 29	600-95-6 (11797) CONNECTOR, RECEPTACLE, ELECTRICAL J12.s., HAC NO. 712220-2 (AUTHORIZED ALLOWANCES RACED ON A TOTAL OF 20.1	DPX2233A101F117 (ZZZZZ) CONNECTOR, RECEPTACLE, ELECTRICAL HAC NO. 712299-114 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1).)	468) Y3	CRYSTAL UNIT OUARTZ Y1	#12.73 #14.43 #1.4	
(2)	FEDERAL	NUMBER		5910-665-0343	5910-655-0137	5910-726-5201	5340-510-5419	5935-683-5660	5910-688-2746	5910-688-2746	5910-815-9535	5910-815-9535	5910-815-9535	5935-729-0777	5935-581-0736	5935-608-1121	5955-888-9444	5955-888-9442	5955-081-3710	

PANZZ

P A 0 Z Z

PAJZZ

PAUZZ

PANZZ

PAOZZ

PA022

24 R10 R28 R19 R20 R22 ILLUSTRATION 74 R13 R21 R27 RI NO. (P) TM11-6625-502-24P 139 139 139 FIGURE 139 139 139 139 139 139 139 139 9 8 100 EQUIP DEPOT ALW PER m 0 3 3 3 3 3 ALW PER MAINT 6 CNTGCY 3.Y.R 100 (8) * 51-100 ¥ ¥ # ¥ * 30-DAY GS MAINT ALLOWANCE 21.50 * * * * * 46 * * Æ * # ¥ ¥ 9 -Mi * * * 4 * * 4 # * 4 1-20 9 # -14 4 * 46 4 * 46 5,1-100 * * ¥ * * # (6) 30-DAY DS MAINT ALLOWANCE (° 21-50 * ÷ 46 * * # * * * * * * * 9 ₩ * * × 46 사 * * ¥ -96 # 1.20 © 9 2 -_ 4 10 LND -REF REF REF QTY REF REF REF INC REF Z (2) MEAS EA UNIT EA EA EA EA EA EA EA EA EA EA EA EA EA OF 3 ANG RESISTOR, FIXED, COMPOSITION RIO HAC NO. 4171300-50 (FOR AUTHORIZED ALLOMANCES SEE CONTINUED 4171300-6 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).) RC20GF103J (81349)
RESISTOR, FIXED, COMPOSITION R27 HAC NO. 4171300-6 (FOR AUTHORIZED ALLOWANCES SEE ALLOWANCES SEE A NG ALLOWANCES SEE ANG ALLOWANCES SEE 101 USABLE ON CODE LOCK MECHANISM NO-REF-DESIG (FOR...... ANG ANG HAC NO. ANG HAC NO. RI HAC NO. ALLOWANCES SEE NO NO HAC NO. (FOR. 4171300-6 (FOR AUTHORIZED ALLOWANCES SEE RESISTOR, FIXED, COMPOSITION R13 HAC NO 4171300-6 (FOR AUTHORIZED ALLOWANCES SEE RESISTOR, FIXED, COMPOSITION R21 HAC NO 4171300-6 (FOR AUTHORIZED ALLOWANCES SEE NO-REF-DESIG HAC R19 TYPE NO-REF-DESIG RC20GF103J (81349)
RESISTOR,FIXED,COMPOSITION
4171300—21 (FOR AUTHORIZED AI
GROUP IF(1)(A)3,)
RC20GF472J (81349)
RESISTOR,FIXED,COMPOSITION 4171300-21 (FOR AUTHORIZED RESISTOR, FIXED, COMPOSITION 4171300-50 (FOR AUTHORIZED RESISTOR, FIXED, COMPOSITION 4171300-50 (FOR AUTHORIZED 8000AG1 (91506) RESISTOR, FIXED, COMPOSITION DESCRIPTION CODE 74 3 LATCH, MOUNTING, PLATE AUTHORIZED ALLOWANCES REFERENCE NUMBER & MFR. UNIT, QUARTZ RC20GF472J (81349) RC20GF102J (81349) RC20GF103J (81349) RC20GF103J (81349) RC20GF103J (81349) GROUP IF (1)(A)3.) GROUP IF (1)(A)3.) GROUP IF(1)(A)3.) CR 50U50KC (81349) 531727 (05869) LOCK MECHANISM IF(1)(A)1.) 531726 (05869) SOCKET, CRYSTAL GROUP IE(3).) GROUP IE(3).) GROUP IE(3).) GROUP IE(3).) IF(1)(A)1.) 721299-15 CRYSTAL UI 5905-195-6806 5905-195-6806 5905-185-8510 5905-185-8510 5905-185-8510 5905-195-6806 5340-804-2383 5905-185-8510 5905-279-3504 5955-892-3377 5855-896-1876 5935-905-7393 5905-185-8510 5905-279-3504 FEDERAL NUMBER STOCK (2) SECTION V

PAOZZ

PADZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PA022

PAOZZ

PAOZZ

PAOZZ

PAOZZ

CODE

PADZZ

PA022

SMR

 $\widehat{\Xi}$

SECTION V

SMR

DA022

DA022

DA022

PAOZZ

PAUZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ

100	187	1 , , ,	107							741	1-662	TM11-6625-502-24P	4 b
(2)	(3)	4	(2)	30.DA	30.DAY DS MAINT	TNIA	30-DA	30-DAY GS MAINT	FNIA		(6)		(10)
FEDERAL	DESCRIPTION	TINO	≻ TØ =	(a)	(b)	(c)	(°)	(b)	7	ALW PER	MAINT		(c) (b)
STOCK	REFERENCE NUMBER & MFR. CODE USABLE ON CODE	MEAS	N L	1-20	21-50	5.1-100	1-20	21.50	51-100	0 >	ALW PER 100 EQUIP	FIGURE NO.	NO.
5905-195-6806	GROUP IF(1)(4)3.) RC20GF102J (91349) RESISTOR.FIXED.COMPOSITION R24 HAC NO. 4171300-50 (FOR AUTHORIZED ALLOWANCES SEE	EA	A H	*	*	*	*	*	*			139	R24
5905-195-6806	GROUP 14.1/14.3/*). GROUP 14.1/14.3/*). RESISTOR.FIXED,COMPOSITION R35 HAC NO. 4171300-50 (FOR AUTHORIZED ALL'MANCES SEE	EA	я П	*	#	-#	*	*	#			139	R35
95-6806	OKCUS TELLIAJS.) RESISTOR, FIXED, COMPOSITION R36 HAC NO. 4471300-50 (FOR AUTHORIZED ALLOWANCES SEE	A	A H F	*	-3:	*	à	*	-#			139	R36
940-258-6296	RC206FI02J (81349) RC206FI02J (81349) CLIP,INSERT NO-REF-DESIG (AUTHORIZED ALLOMANCES BASED ON A TOTAL OF 3.)	EA		#	*	*	*	*	4		m		
-701-5259	IIN FEECTRICAL NO-REF-DESIG HAC NO	EA	-	-14	*	*	44	*	*		r		
5940-687-0274	101-51 (03638) CLIP-FLECTRICAL NO-REF-DESIG HAC NO 711810-107 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 21.)	E A	H	*	¥	*	*	*	*		т		
0-804-2383	100-200-440 (99378) LATCH,MOUNTING PLATE NO-REF-DESIG (FGR., AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)2.)	EA	П	*	#	*	**	*	*		ĸ		
896-1876	531726 (05869) LOCK MECHANISM NO-REF-DESIG (FOR AUTHORIZED ALLOWANCES SEE GROUP If (1)(A)1.)	FA	-	*	-31	*	*	41	*		<i>c</i> .		
279-2515	531726 (05869) RESISTOR, FIXED, COMPOSITION R13 HAC NO. 4171300-64 (FOR AUTHORIZED ALLOWANCES SEE SECROUP IF (1)(A)5.)	TA A	el	*	*	*	41	*1	*		m	137	RIB
85-8510	RC206F474J (81349) RESISTOR, FIXED, COMPOSITION R16 HAC NO. 4171300-6 (FOR AUTHORIZED ALLOWANCES SEE	A A	'n	*	*	**	\$t	*	ħ		6	137	R16
85-8510	GRRUP 1 = (3). (81349) RESISTOR, FIXED, COMPOSITION RIS HAC NO. 4171300-6 (FOR AUTHORIZED ALLOWANCES SEE (68RUP IE (3).)	EA	A F	*	#	îk	#	*	*			137	R18
85-8510	RC20GF103J (81349) RESISTOR, FIXED, COMPOSITION R19 HAC NO. 4171300-6 FOR AUTHORIZED ALLOWANCES SEE	EA	A H	*	*	*	*	*	*			137	R19
5905-185-8510	ORCOGETO3J (81349) RESISTOR, FIXED, COMPOSITION R25 HAC NO. 4171300-6 (FOR AUTHORIZED ALLOWANCES SEE CONTINUED	A A	R F	*	*	*	*	*	*			137	R25
	102												

PAOZZ

PAOZZ

R22 40 50 90 0.8 012 R26 R20 R27 ILLUSTRATION NO. (P) TM11-6625-502-24P FIGURE 137 137 137 137 137 137 100 EQUIP 3 DEPOT ALW PER 3 3 1.YR DEPOT EQUIP CNTGCY E (8) * 51-100 -35-30.DAY GS MAINT ALLOWANCE 21.50 4 -10 ₩ * × ¥ (P) * h 46 1.20 0 × 30-DAY DS MAINT ALLOWANCE 5.1-100 -16 * * ÷ 21.50 46 -86 -11 * 46 ÷ -86 46 * 长 长 * (P) * * **₩** -16 -# 46 1-20 (0) 2 UNIT 11 REF NO REF REF REF REF REF REF REF REF QTY REF REF REF REF REF (2) Z MEAS EA EA EA JNIT EA EA EA EA EA EA EA EA EA EA EA EA EA EA EA (4) AUE AUE AUE AUE AUE GROUP IE(2).) SEE FIG. AUE 103 AUE AUE AUE AUE AUE AUE USABLE ON CODE RESISTOR, FIXED, COMPOSITION RIT HAC NO. 4171300-7 (AUTHORIZED ALLOWANCES BASED ON RC20GF151J (81349)
RESISTOR,FIXED,COMPOSITION R20 HAC NO.
4171300-7 (AUTHORIZED ALLOWANCES BASED ON ALLOWANCES SEE RESISTOR, FIXED, COMPOSITION R23 HAC NO. 4171300-21 (FOR AUTHORIZED ALLOWANCES SEE HAC NO. HAC NO. RESISTOR, FIXED, COMPOSITION R26 HAC NO 4171300-6 (FOR AUTHORIZED ALLOWANCES SEE RESISTOR, FIXED, COMPOSITION R27 HAC NO 4171300-6 (FOR AUTHORIZED ALLOWANCES SEE 139.1 139.1 139.1 139.1 139.1 139.1 139.1 139.1 139.1 139.1 FIG. FIG. FIG. FIG. SEE FIG. FIG. FIG. SEE FIG. FIG. FIG FIG. RESISTOR, FIXED, COMPOSITION 4171300-21 (FOR AUTHORIZED REFERENCE NUMBER & MFR. CODE RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION GROUP IF(1)(A)3.) RC2OGF472J (81349) RESISTOR, FIXED, COMPOSITION DESCRIPTION CONTINUED SEE SEE SEE SEE SEE SEE SEE SEE (3) RC20GF472J (81349) TRANSISTOR 01 RC20GF103J (81349) RC20GF151J (81349) RC20GF103J (81349) RC20GF103J (81349) 0.5 90 08 60 010 012 92 90 GROUP IF (1)(A)3.) ALLOWANCES SEE A TOTAL OF 8.1 A TOTAL OF 8.1 ZN404 (81349) TRANSISTOR ZN404 (81349) 2N404 (81349) 2N404 (81349) 2N404 (81349) 2N404 (81349) 2N404 (81349) TRANSISTOR 2N404 (81349) 2N404 (81349) TRANSISTOR 2N404 (81349) 2N404 (81349) GROUP IE(3).) GROUP IE(3).) (81349) TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR 2N388 5961-752-5229 5961-752-5229 5961-752-5229 5961-752-5229 5961-752-5229 5961-752-5229 5961-752-5229 5961-752-5229 5961-752-5229 5961-752-5229 5961-752-5229 5961-752-5362 5905-185-8510 5905-279-3504 5905-185-8510 5905-279-3504 5905-299-1541 5905-299-1541 FEDERAL STOCK NUMBER (2) SECT ION SMR PAOZZ PAOZZ PAOZZ PAOZZ PA022 PAOZZ PAOZZ PAOZZ PAOZZ PAOZZ PAGZZ PAOZZ PAOZZ PAOZZ ZZCAA PAUZZ PAOZZ

DEPOT ILLUSTRATION NO. 010 C11 0.1 50 0.4 90 C 2 23 60 03 0.8 R34 R3 TM11-6625-54P (0) FIGURE 137 137 137 137 137 137 137 137 137 137 137 139 139 (0) 51-100 CNTGCY EQUIP NO. ALW PER 3 m ALW PER MAINT የባ (C) ~ 100 6) 3 m m EQUIP 1-YR 100 (8) 30-DAY GS MAINT ALLOWANCE 計 -96 46 -14 46 4; * ¥ 40 * -46 21-50 * (P) * * * ķ * * * # * * 1.20 × -16 * ₩ * (D) h Ħ -16 -jq -Ji it -10 5.1-100 뱌 30-DAY DS MAINT ALLOWANCE de * 4 -16 ¥ -)6 (0) -14 ¥ ¥ * * ₩ 20 46 * -14 46 * -14 ¥ * 46 (P) # 4 * 1.20 书 * * * -# * # * 9 Æ. 被 LIND p==0 N N 3 N mi 4 (2) REF REF z REF REF REF USABLE ON CODE MEAS UNIT 0 F EΑ EA EA EA EA EA (4) EA EA ΕA EA EA EA EA C10 HAC. CAPACITOR, FIXED MICA DIELECTRIC C1.... HAC NO. 4112305-470 (AUTHORIZED ALLOWANCES C11 HAC. CAPACITOR, FIXED MICA DIELECTRIC C5.... HAC NO. 4112305-470 (AUTHORIZED ALLOWANCES C4... 0000 CAPACITOR, FIXED, PAPER DIELECTRIC C2...
HAC NO. 4112500-530 (AUTHORIZED ALLOWANCES. UAPACITUR, FIXED, PAPER DIELECTRIC C7...
HAC NO. 4112500-530 (AUTHORIZED ALLOWANCES CAPACITOR, FIXED, PAPER DIELECTRIC C9...
HAC NO. 4112500-530 (AUTHORIZED ALL DWANCES CAPACITOR, FIXED, PAPER DIELECTRIC C3... HAC NO. 4112530-581 (AUTHORIZED ALL MANCES CAPACITUM, FIXED, PAPER DIELECTRIC C8...
HAC NO. 4112500-581 (AUTHORIZED ALLOWANCES ANG CL378H5R5MN1 (81349) GROUP 0018 CRD SIG GEN DLY PLS HAC-558113 RESISTOR, FIXED, COMPOSITION R3 HAC NO. 4171300-49 (FOR AUTHORIZED ALLOWANCES SEF HAC NO. NO. 4111555-126 (AUTHORIZED ALLOWANCES HAC NO. 4112500-480 (FOR AUTHORIZED HAC NO. 4112500-480 (FOR AUTHORIZED R34 CAPACITOR, FIXED, PAPER DIELECTRIC CAPACITOR, FIXED, PAPER DIELECTRIC CAPACITOR, FIXED, PAPER DIELECTRIC CAPACITOR, FIXED, PAPER DIELECTRIC CAPACITOR, FIXED, PAPER DIFLECTRIC CAPACITOR, FIXED, PAPER DIELECTRIC ALLOWANCES SEE GROUP IF(1)(A)5.) CAPACITOR, FIXED, PAPER DIELECTRIC ALLOWANCES SEE GROUP IF(1)(A)5.) CAPACITOR, FIXED MICA DIELECTRIC NO. 4111955-50 (FOR AUTHORIZED CAPACITOP, FIXED, ELECTROLYTIC CAPACITOR, FIXED, ELECTROLYTIC DESCRIPTION REFERENCE NUMBER & MFR. CODE RESISTOR, FIXED, COMPOSITION BASED ON A TOTAL OF 2.) CL37BH180MN1 (81349) BASED ON A TOTAL OF 3.1 (3) BASED ON A TOTAL OF 4.) BASED ON A TOTAL OF 4.1 BASED ON A TOTAL OF 4.) BASED ON A TOTAL DF 3.) BASED ON A TOTAL OF 3.) SEE GROUP IF(1)(A)2.) CP09A1KB103K1 (81349) CP09A1KB104K1 (81349) CP09A1KC472K1 (81349) CP09A1KB103K1 (81349) CP09A1KB104K1 (81349) CP09A1KC472K1 (81349) BASED ON A TOTAL OF CM20D471JN3 (81349) CM20D471JN3 (81349) RC20GF511J (81349) RC20GF105J (81349) GROUP IE(3).) 4171300-115 5910-823-1655 5910-892-7900 5910-762-2945 5910-762-2945 5910-665-0343 5910-665-0343 5910-644-6164 5910-644-6164 5910-644-6164 5910-665-0336 5910-665-0336 5905-279-3511 5905-192-0390 FEDERAL NUMBER STOCK (2)

SECT TON

CODE

ZZUVd

PAGZZ

PAOZZ

27UVd

PANZZ

PAOZZ

PADZZ

PAOZZ

PAOZZ

PAOZZ

PANZZ

PADZZ

PAOZZ

104

CR2 CR3 CR4 CRS CR6 DEPOT ILLUSTRATION R 5 R7 R9 R29 R30 R33 R31 R32 CRI NO. 9 02-24P (10) 139 139 139 139 139 139 139 FIGURE 139 139 139 139 139 139 139 9 NO. TM11-6525-ALW PER CNTGCY EQUIP 3 3 3 ALW PER MAINT 100 (6) 100 EQUIP 1.YR (8) 46 샊 51.100 * 30.DAY GS MAINT ALLOWANCE 46 -# -14 * (0) Æ 21.50 # * * * * * * * ₩ # # * * (P) 46 # # * 41 h ¥ 46 46 4 * 46-* -16 1-20 (0) * * ÷ # 5.1-100 * * 30-DAY DS MAINT ALLOWANCE -lit 胀 # 46 44 # (0) 46 4t 21.50 46-46 ₩ 40 * ¥ # 46 40 * * * (P) # # # ₩ * * * # * * * 46 1.20 0 9 LIND 4 REF REF REF REF PT ON REF REF REF REF REF REF REF (2) ľ EA MEAS EA EA EA EA EA UNIT EA EA EA EA EA EA EA EA 4 OF SEMICONDUCTOR DEVICE, DIODE CR6 HAC...
NO. 41786CG-26 (FOR AUTHORIZED ALLOWANCES
SEE GROUP IF(1)(4)3.) 105 ANG SEMICONDUCTOR DEVICE, DIODE CR4 HAC...
NO. 4178600-26 (FOR AUTHORIZED ALLOWANCES
SEE GROUP IF(1)(4)3.) ANG ANG ANG SEMICONDUCTOR DEVICE, DIODE CRI HAC NO. 4178600-26 (FOR AUTHORIZED ALLOWANCES SEE ANG SEMICONDUCTOR DEVICE, DIODE CR2 HAC NO. 4178600-26 (FOR AUTHORIZED ALLOWANCES SEE ANG HAC... USABLE ON CODE RESISTOR, FIXED, COMPOSITION R29 HAC NO. 4171304-133 (AUTHORIZED ALLOWANCES BASED SEMICONDUCTOR DEVICE, DIODE CR3 HAC NO. 4178600-26 (FOR AUTHORIZED ALLOWANCES SEE ALLOWANCES SEE HAC NO. HAC NO. 719299--HAC NO. 719299-NO. 719299-. HAC NO. 719299-. ALLOWANCES HAC NO. RESISTOR, FIXED, COMPOSITION R7 HAC NO. 4171300-49 (FOR AUTHORIZED ALLOWANCES SEE ALLOWANCES SEE CR5 R 9 SEMICONDUCTOR DEVICE, DIODE NO. 4178600-26 (FOR AUTHORIZED SEE GROUP IF(1)(A)3.) HAC RESISTOR,FIXED,COMPOSITION 4171300-49.(FOR AUTHORIZED GROUP IE(3).) RESISTOR, FIXED, COMPOSITION 4171300-49 (FOR AUTHORIZED REFERENCE NUMBER & MFR. CODE DESCRIPTION R33 R30 R31 R32 (3) 220W1-103 (80294) RESISTOR, VARIABLE 201 RC20GF105J (81349) RC20GF105J (81349) RC42GF511J (81349) RESISTOR, VARIABLE RC20GF105J (81349) 220WI-103 (80294) RESISTOR, VARIABLE GROUP IF (1)(A)3.) 220W1-103 (80294) RESISTOR, VARIABLE 220WI-103 (80294) GROUP IF(1)(A)3.1 ON A TOTAL OF 2.1 GROUP IF(1)(A)3.) IN276 (81349) 1N276 (81349) IN276 (81349) 1N276 (81349) 1N276 (81349) 1N276 (81349) GROUP IE(3).) GROUP IE(3).) 201 201 5961-615-0095 5905-808-1845 5905-808-1845 5905-808-1845 5961-615-0095 5961-615-0095 5961-615-0095 5961-615-0095 5961-615-0095 5905-186-2972 5905-808-1845 5905-192-0390 5905-192-0390 5905-192-0390 FEDERAL NUMBER STOCK (2)

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ

SECT ION

0

CODE

PAOZZ

PAOZZ

PADZZ

PAOZZ

PAOZZ

PA022

PAGZZ

PAGZZ

E	(2)	(3)	(4)	(5)	30.DA	(6) 30-DAY DS MAINT ALLOWANCE	N H	30.DAY	0.DAY GS MAINT ALLOWANCE		(8) 1.Y.R	(9) (10)	(10) ILLUSTRATION	(10) STRATION
0.75	FEDERAL	DESCRIPTION	CNIT	- NC	(0)	(9)	(0)	(0)	(b)	-	000	MAINT	(0)	(9)
CODE	STOCK	REFERENCE NUMBER & MFR. CODE USABLE ON CODE	MEAS		1.20	0	5.1-100		0	0	EQUIP	ALW PER 100 EQUIP	FIGURE NO.	ITEM NO.
PA022	5950-682-3090	TRANSFORMER, PULSE T1 HAC NO. 722899 101 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 2.)	E A		*	*	*	*	*	*		(r)	139	11
PA022	5961-752-5229	G2375 (ZZZZZ) TRANSISTOR Q1 HAC ND. 4192800-8 (FOR.	EA	11	*	*	*	*	*	*		6	139	01
PAOZZ	5961-752-5229	1F(1)(A)1, 3) 722899-101 (82577) TRANSISTOR Q2 HAC NO. 4192800-8 (FOR. AUTHRIZED ALLOWANCES SEE GROUP	EA	A A	#	#	46	*	*	*.			139	0.2
AOZZ	5961-752-5229	15/10/4 (81349) 2N404 (81349) TRANSISTOR Q3 HAC NO. 4192800-8 (FOR. AUTHORIZED ALLOWANCES SEE GROUP	EA	A E F	*	*	*	*	*	*			139	63
PAGZZ	5961-752-5229	INTIALIZATION AND TEAM OF A 192800-8 (FOR AUTHORIZED ALLOWANCES SEE GROUP	EA	A F	*	#	*	*	#	*			139	40
PA022	5961-752-5229	INTIMATE: ANG TRANSISTOR Q5 HAC NO. 4192800-8 (FOR. AUTHORIZED ALLOWANCES SEE GROUP	EA	REF	*	#	4	*	*	*			139	0.5
PAGZZ	5961-752-5229	INTINIALIS AND ANG TRANSISTOR Q6 HAC NO. 4192800-8 (FOR. AUTHORIZED ALLOWANCES SEE GROUP	EA	REF	*	4	46	*	*	*			139	90
AOZZ	5961-752-5229	10.404 (81349) AMC NO. 4192800-8 (FOR. AUTHORIZED ALLOWANCES SEE GROUP	EA	m m	*	*	#	#	*	*			139	07
PAGZZ	5961-752-5229	ANG TRANSISTOR Q8 HAC NO. 4192800-8 (FOR. AUTHORIZED ALLOWANCES SEE GROUP	EA	A H	*	*	#	*	*	*	,		139	8
PA022	5961-752-5229	ANG 12N404 (81349) TRANSISTOR AUTHORIZED ALLOWANCES SEE GROUP	FA	REF	*	46	#	#	*	*			139	60
PAOZZ	5961-752-5229	ANG TRANSISTOR Q10 HAC NO. 4192800-8 (FDR. AUTHORIZED ALLOWANCES SEE GROUP	EA	REF	#	*	*	*	*	#			139	010
PAGZZ	5961-752-5229	IF(1)(A)).) IN(A) ANG ZNAGA ZNAGA ZNAGA ZNAGA ZNAGA ZNAGA AUTHORIZED ALLOWANCES SEE GROUP	EA	REF	*	*	*	*	*	*			139	011
PAOZZ	5905-279-1897	IFII)(A11.) 2N404 (81349) RESISTOR,FIXED,COMPOSITION R39 SEE FIG	EA	-	*	*	46	*	*	*		m		R3 9
PA022	5905-279-2593	13349) RESISTOR, FIXED, COMPOSITION R25 SEE	EA	-	*	*	*	*	*	*		m		R25
		106												

R13 R19 R37 R38 RI R2 CR8 R 8 R40 R18 CR3 CRS CR7 R21 ILLUSTRATION 60 CR1 NO. (9) TM11-6625-502-24P (10) 139 FIGURE 139 (0) 3 3 DEPOT ALW PER 51-100 EQUIP 100 3 3 3 ALW PER MAINT 1.YR 100 (8) * ¥ 46 * * 祉 -ji * 30-DAY GS MAINT ALLOWANCE 46 46 * # 46 ¥ 被 # ¥ * * æ * 20 # * * -16 (P) * 46 ě di # ¥ 4 44 46 46 ¥ * 1-20 (0) * * # * * 46 46 46 40 5.1-100 ší Đ. ₩ 46 46 46 46 30-DAY DS MAINT ALLOWANCE (c) # * 46 # # ÷ 46 21.50 46 # 46 ÷ # * 装 # * (P) # 計 * 46 æ * ₩ # * # * * ÷ -10 * ¥ ¥ 1.20 (0) 3 UNIT ---2 _ REF REF REF REF REF NC ON REF REF REF REF REF (2) Z EA EA EA EA EA EA MEAS EA EA EA EA EA EA LNI EA EA EA EA EA OF (4) HAC NO. AUE SEE AUE AUE SEE AUE 107 AUE AUE SEE SEE ... SEE AUE SEE SEE USABLE ON CODE AUE SEE... 4192800-8 (FOR. AUE AUE AUE SEE AUE SEE SEE... SEE... SEE... SEE SEE CR7 C R5 R2 R40 RESISTOR, FIXED, COMPOSITION R8 4171300-52 (AUTHORIZED ALLOWANCES R19 R37 R38 RI CR8 R13 R18 CR2 CR3 R21 CR1 DEVICE, DIODE DIODE DIODE RC20GF472J (81349) RESISTOR,FIXED,COMPOSITION FIG. 139.1 RC20GF102J (81349) RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION FIG. 139.1 RC206F472J (81349) RESISTOR, FIXED, COMPOSITION FIG. 139.1 RC20GF472J (81349) RESISTOR, FIXED, COMPOSITION FIG. 139.1 RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION FIG. 139.1 SEMICONDUCTOR DEVICE, DIODE FIG. 139.1 IN276 (81350) DESCRIPTION REFERENCE NUMBER & MFR. CODE CONTINUED Q9 HAC NO. RC20GF241J (81349) RESISTOR, FIXED, COMPOSITION DEVICE, DIODE DEVICE, DIODE DEVICE, DEVICE, RC20GF152J (81349) RC20GF101J (81349) (81349) (81349) RC20GF102J (81349) FIG. 139.1 RC20GF132J (81349) RC326F511J (81349) 1N276 (81350) SEMICONDUCTOR 1N276 (81350) SEMICONDUCTOR SEMICONDUCTOR SEMICONDUCTOR SEMICONDUCTOR FIG. 139.1 1N276 (81350) FIG. 139.1 IN276 (81350) FIG. 139.1 1N276 (81350) A TOTAL OF RC20GF101J FIG. 139.1 FIG. 139.1 FIG. 139.1 FIG. 139.1 TRANSISTOR 5905-185-8510 5905-190-8889 5905-195-6806 5905-195-6806 5961-615-0095 5961-615-0095 5905-185-8510 5905-185-8510 5905-190-8889 5961-752-5229 5961-615-0095 5961-615-0095 2600-519-1965 5905-279-1757 5905-279-2656 5905-279-2554 5961-615-0095 FEDERAL STOCK (2) SECTION V

CODE

SMR

PAOZZ PAOZZ PAOZZ

PAOZZ

PAOZZ

PA022

PAOZZ

PADZZ

PA022

PAOZZ

PAGZZ

PAOZZ

PADZZ

PAOZZ

PAGZZ

PAOZZ

			<u>4</u>	(5)	30.DA	(6) (Y DS A	30-DAY DS MAINT	30-DAY GS MAINT	(7) Y GS M	TNIA	(8)	(01) (6)	(10)	
GND	FEDERAL	DESCRIPTION	TIND	_ _ _ _ _ _ _ _ _ _ _ _ _ \	AL	LOWAN	CE	AL	OWANO	<u>"</u>	1.YR DEPOT	DEPOT	ILLUSTRATION	RATION
CODE	STOCK						(0)	(0)	0	(U)	100 A	ALW PER	(o) FIGURE	(b) ITEM
		USABLE ON COD	LLI	I NO	1.20	21 50	51.100	1.20	21 50	51.100.	- +	EQUIP	ON	OZ
PA977	5905-195.6866	SISTOR, FIXED, COMPOSITION RIO SEF		۵. ۳	*	*	*	*	#	*	~-			B10
PAOZZ	5905-195-6806	RC206F102J (81349) RESISTOR, FIXED, COMPOSITION R24 SEE	JE EA	A H	*	42	*	A	-14	#				524
PAOZZ	5905-195-6806	AUE RC20GF102J (81349) RC20GF102J (81349) REST SEE	JE EA	REF	*	≯	*	#	*	*				7 60
PAOZZ	5905-279-2667	RC20GF102J (81349) RC20GF102J (81349) RESISTOR,FIXED,COMPOSITION R11 HAC NO. 4171300-165	JE Jo EA	F-1	*	*	45	*	*	*		m	139	, <u>, , , , , , , , , , , , , , , , , , </u>
ZZ0Vd	5905-190-8889	RC20GF113J (81349) RESISTOR FIXED, COMPOSITION R18 HAC NO. 417130-46 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7)	D. EA	2	*	#	*	-14	*	*		~ ~ ~	130	ala
PAOZZ	5905-190-8889	RC20GF101J (81349) RESISTOR, FIXED, COMPOSITION R25 HAC NO. 4171300-46 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7 NOTAL	IG EA	м п	*	45	V.	*	*	*			139	R25
PAOZZ	5905-279-2515	RC20GF101J (81349) RESISTOR, FIXED, COMPOSITION R12 HAC NO. 4171300-64 (AUTHH)RIZED ALLOWANCES BASED ON A TOTAL OF 2.1	N E	7	*	42	*	*	*	*		m	1 39	P.12
PAUZZ	5905-190-8880	RC206F474J (81349) RESISTOR, FIXED, COMPOSITION R15 HAC NO. 411130-83 FER AUTHORIZED ALLOWANCES SEE	E A	2	*	¥	*	*	*			т	139	818
PAGZZ	5905-190-8880	RESISTOR FIXED COMPOSITION R16 HAC NO. 4111300-83 (FOR AUTHORIZED ALLOWANCES SEE	• EA	ar m	-14	43	*	-14	*	*			139	918
PAOZZ	5905-195-6761	OROUP 16(23) (8)349) RESISTOR,FIXED,COMPOSITION R17 HAC NO. 4171300-84 (FOR AUTHORIZED ALLOWANCES SEE	• EA	2	*	4	*	#	*	*		m	139	R17
PA022	5905-195-6761	ANG RESISTOR, FIXED, COMPOSITION R26 HAC NO. 4171300-84 (FOR AUTHORIZED ALLOWANCES SEE	Ø .	A F F	*	*	*	*	*	*			139	R26
PA022	5905-279-3506	RC20GF104J (81349) RC20GF104J (81349) RESISTOR, FIXED, COMPOSITION R4 HAC NO. 4171300—90 (FOR AUTHORIZED ALLOWANCES SEE	O •	4	*	45	*	*	#	*		6	139	4 %
PAOZZ	5905-279-3506	RC20GF332J (81349) RESISTOR, FIXED, COMPOSITION R6 HAC NO. 4471300-90 FOR AUTHORIZED ALLOWANCES SEE	m A	A T	*	+	*	*	¥	#			139	9 8
PAGZZ	5905-279-3506	RESISTOR, FIXED, COMPOSITION R14 HAC NO. 4171300-90 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(2).)	EA	AT T	*	*	*	#	*	*			139	R14
		108												

R15 88 R10 R 6 R9 R24 ILLUSTRATION R 3 R 5 R4 ITEM NO. R12 RI (P) TM11-6625-54P FIGURE 137 137 137 137 137 137 137 137 137 137 137 137 137 (0) DEPOT ALW PER 3 EQUIP 3 3 1.YR DEPOT (6) 100 CNTGCY 100 (8) 51-100 # 40 * * # -86 ¥ 46 45 -}{-46 30-DAY GS MAINT ALLOWANCE 21-50 ĐĘ. 40 ¥ ¥ ¥ * * -14 ¥ # * × * (P) ÷ * * 4 46 45 4 * * * # 쇁 41 (0) 1.20 * ¥ 5.1-100 46 -16-46 ¥ * * Æ 46 (6) 30-DAY DS MAINT ALLOWANCE 21.50 **}**€ 46 46 * 46 46 * 봔 41 46 * 46 <u>-</u>|-(P) * -16 * * * * * * ₩. * 46 1-20 (0) UNIT す 4 4 QTY NC REF REF REF REF REF REF REF REF REF (2) z REF MEAS LIND EA EA EA EA EA EA EA EA EA EA OF EA EA EA (4) HAC NO. BASED ON 4171300-70 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.) RESISTOR, FIXED, COMPOSITION R24 HAC...
NO. 4171300-84 (FOR AUTHORIZED ALLOWANCES
SEE GROUP IE(2).) USABLE ON CODE HAC NO. RESISTOR, FIXED, COMPOSITION R8 HAC...
NO. 4171300-55 (FOR AUTHORIZED ALLOWANCES
SEE GROUP IF(1)(4)3.) RESISTOR, FIXED, COMPOSITION RIO HAC NO. 4171300-55 (FOR AUTHORIZED ALLOWANCES SEE RESISTOR, FIXED, COMPOSITION R6 HAC NO. 4171300-70 (AUTHORIZED ALLOWANCES BASED ON RESISTOR, FIXED, COMPOSITION R11 HAC NO. 4171300-70 (AUTHORIZED ALLOWANCES BASED ON R23 HAC NO. ALLOWANCES SEE HAC NO. HAC NO. HAC NO. HAC NO. ALLOWANCES SEE ALLOWANCES SEE HAC RESISTOR, FIXED, COMPOSITION R9 4171300-70 (AUTHORIZED ALLOWANCES R15 R14 R12 R3 R1 RC20GF223J (81349)
RESISTOR, FIXED, COMPOSITION
4171300-55 (FOR AUTHORIZED RESISTOR, FIXED, COMPOSITION 4171300-55 (FOR AUTHORIZED RC20GF202J (81349) RESISTOR, FIXED, COMPOSITION DESCRIPTION CODE RESISTOR, FIXED, COMPOSITION 4171300-90 (FOR AUTHORIZED RC20GF223J (81349) RESISTOR, FIXED, COMPOSITION RC20GF202J (81349) RESISTOR, FIXED, COMPOSITION RC20GF202J (81349) RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION 4171300-116 RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION 4171300-116 (3) REFERENCE NUMBER & MFR. RC32GF511J (81349) RC326F511J (81349) RC 20GF223J (81349) RC20GF202J (81349) RC20GF332J (81349) RC32GF511J (81349) RC20GF223J (81349) RC32GF511J (81349) GROUP IF(1)(A)3.) GROUP IF(1)(A)3.) GROUP IF(1)(A)3.) A TOTAL OF 7.1 GROUP IE(2).) 4171300-116 4171300-116 A TOTAL OF A TOTAL OF 5905-171-2004 5905-195-6761 5905-279-3506 5905-279-2656 5905-279-2656 5905-279-2656 5905-171-2004 5905-171-2004 5905-171-2004 5905-190-8887 5905-190-8887 5905-279-2656 5905-190-8887 5905-190-8887 FEDERAL STOCK NUMBER 2

PAOZZ

PADZZ

PAOZZ

PA022

PAOZZ

PAUZZ

PADZZ

SECTION

8

CODE

PA0 22

PANZZ

PAOZZ

ZZCAA

DA92

PAOZZ

109

RC20GF104J (81349)

PANZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ PAOZZ PAGZZ

PAOZZ

PAOZZ

PAOZZ

PA022

PANZZ

SMR

>										TMI	TM11-6625	-502-24P	4P
(2)	(3)	(4)		30-DAY DS MAINT	(6) DS MA		30.DAY	30-DAY GS MAINT	L N	(8)	(6)	(10)))
FEDERAL	DESCRIPTION	LIND	> TO	(o)	(b)	-	(o)	(b)		DC.	MAINT	(0)	(6)
STOCK	000000000000000000000000000000000000000	OF	N L		0	- 0		0	0	EQUIP	ALW PER 100	FIGURE	ITEM
0	USABLE UN CODE			-			-			N - C-	200		
7881-617-6	RESISTING FLANDS CUMPLESTITUN KZ HAL NO. 4171300-91 (FOR AUTHORIZED ALLOWANCE RC20GF272J (81349)	H A	7	k	lt	16	M	Įt.	¥		m	137	~ ~
5905-279-1880	RESISTOR, FIXED, COMPOSITION R7 HAC NO. 4171300-91 (FOR AUTHORIZED ALLOWANGES SEE GROUP IF(1)(4))4.) P(20GF272) (81349)	FA	REF	*	*	#	*	*	#			137	ζ
5961-615-0095	SEMICONDUCTOR DEVICE, DIDDE CRI HAC NO. 4178600-26 (FOR AUTHORIZED ALLOWANCES SEE GROUP If (1)(A)3.)	EA	m	46	sł.	*	*	*	*		m	137	CR1
5961-615-0095	SEMICONDUCTOR DEVICE, DIDDE CR2 HAC NO. 4178600-26 (FOP AUTHORIZED ALLOWANCES SEF GROUP FF(1)14033.)	EA	A A	*	-te	*	h	#	*			137	CR2
5961-615-0095	SEMICONDUCTOR DEVICE, DIODE CR3 HAC NO. 4178600-26 (FOR AUTHORIZED ALLOWANCES SEE GROUP FF(1)433.)	FA	REF	*	#	*	46	*	*			137	CR3
5905-171-1998	RESISTOR, FIXED, COMPOSITION R28	A T	-	*	*	*	*	*	*		m	137	R28
5905-279-3506	RESISTOR, FIXED, COMPOSITION R21	EA	-	*	48	*	łł	*	#		en .	137	R21
5961-892-0800	TRANSISTOR Q8 HAC NO. 4192795-59	EA	2	*	*	*	÷	*	#		W	137	80
5961-892-0800	2N1304 (81349) TRANSISTOR Q10 HAC NO. 4192795-59	EA	8 F F	Ж	46	*	*	*	16			137	010
5961-729-1058	4.1) TRANSISTOR Q3 HAC ND. 4192800-42 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF	ΕA	7	*	-32	*	- No.	Ж	₩		m	137	03
5961-853-1079	2N384 (81349) TRANSISTOR Q1 HAC NO. 4192795-60 (FOR AUTHORIZED ALLOWANCES SEF GROUP	EA	7	*	*	#		*	*		m	137	0
5961-853-1079	201305 (81349) TRANSISTOR Q2 HAC NO. 4192795-60 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)3.)	EA	A F	*	#	*	*	44	#			137	05
5961-853-1079	ZN1305 (81349) TRANS Q4 HAC NO. 4192795-60 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	EA	LL LL CX	*	*	*	*	*	*			137	40
5961-853-1079	CNISOS (81349) CNISOS (81349) AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.) ZNI305 (81349)	EA	А П	*	*	*	*	*	*			137	50
	110												

60 40 90 2 08 60 010 C18 C17 ILLUSTRATION 07 C2 NO. 90 (P) TM11-6625-502-24P FIGURE 137 137 135 135 135 135 135 137 135 135 135 135 EQUIP 100 CNTGCY EQUIP 1.YR DEPOT ALW PER 3 3 100 (8) 51-100 ₩ # ₩ 46 # # -31 # # 30.DAY GS MAINT ALLOWANCE * # 21-50 # * Æ # ₩ * 46 ¥ * 쑴 * (P) ¥ * * # * * * 46 * # 46 * * 1-20 (0) 30-DAY DS MAINT ALLOWANCE # 46 * * 46 * 46 46 46 æ 5.1-100 # 21.50 46 # # 46 # ě * * # * ÷ * * **(P** 46 * * * * # # # ₩ 46 씂 ¥ 1-20 (0) LIND 8 N Z REF REF REF REF REF REF REF REF REF REF MEAS EA EA EA EA EA EA EA EA EA 0 F EA EA EA EA (4) C7 HAC. CB HAC. CAPACITOR, FIXED, ELECTROLYTIC C2 HAC...
NO. 4111955-50 (FOR AUTHORIZED ALLOWANCES
SEE GROUP IF(1)(4)2.) C6 HAC. C9 HAC. C10 HAC. C11 HAC. C18 HAC.. TRANSISTOR Q6 HAC NO. 4192795-60 (FOR AUTHORIZED ALLOWANCES SEE GROUP TRANSISTOR Q7 HAC NO. 4192795-60 (FOR AUTHORIZED ALLOWANCES SEE GROUP C4 HAC. CIT. USABLE ON CODE TRANSISTOR Q9 HAC NO. 4192795-60 (FOR AUTHORIZED ALLOWANCES SEE GROUP HAC NO. 4112305-251 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) CL378H5R5MN1 (81349)
CAPACITOR,FIXED,ELECTROLYTIC
NO. 4111555-126 (FOR AUTHORIZED CAPACITOR, FIXED, MICA DIELECTRIC CL378H5RSMN1 (81349)
CAPACITOR,FIXED,ELECTROLYTIC
No. 4111555-50 (FOR AUTHORIZED
SEE GROUP IF(1)(A)2.) CL378H5R5MN1 (81349) CAPACITOR,FIXED, ELECTROLYTIC NO. 4111555-50 (FOR AUTHORIZED CL378H5R5MN1 (81349)
CAPACION,*IECDS,*ELECTROLYTIC
NO. 4111555-50 (FOR AUTHORIZED
SEE GROUP IF(1)(A)2.) CL378H5R5MN1 (81349)
CAPACITOR,FIXED,ELECTROLYTIC
NO. 4111555-50 (FOR AUTHORIZED CAPACITOR, FIXED, ELECTROLYTIC NO. 4111555-50 (FOR AUTHORIZED SEE GROUP IF(1)(A)2.) NO. 4111555-50 (FOR AUTHORIZED CAPACITOR, FIXED, ELECTROLYTIC NO. 4111555-50 (FOR AUTHORIZED SEE GROUP IF(1)(A)2.) CL378H5R5MN1 (81349) CAPACITOR,FIXED,ELECTROLYTIC DESCRIPTION REFERENCE NUMBER & MFR. CODE (3) GROUP IF(1)(A)2.) NO. 4111555-50 (FOR A SEE GROUP IF(1)(A)2.) SEE GROUP IF(1)(A)2.) CL378H5R5MN1 (81349) CL378H5R5MN1 (81349) CL378H180MN1 (81349) 2N1305 (81349) TRANSISTOR 2N1305 (81349) 2N1305 (81349) IF(1)(A)3.) IF(1)(A)3.) IF(1)(A)3.) 5961-853-1079 5961-853-1079 5961-853-1079 5910-823-1655 5910-823-1655 5910-823-1655 5910-823-1655, 5910-823-1655 5910-823-1655 5910-823-1655 5910-823-1655 5910-892-7900 5910-827-4642 FEDERAL NUMBER STOCK (2) SECTION V SMR PAOZZ PADZZ PAOZZ PAOZZ PAOZZ PAOZZ PAOZZ PADZZ PAOZZ PAOZZ PAOZZ PA022 PA022

SIPTION CODE USABLE ON CODE MEAS LET (1) (4) ON T CODE AUTHORIZED CL EA COTE AUTHORIZED CL EA COTE CTRIC CL2 EA COTE CTRIC CL2 EA COTE CTRIC CL2 EA COTE CTRIC CL2 EA COTE CTRIC CL2 EA COTE CTRIC CL2 EA COTE CTRIC CL3 EA COTE CTRIC CTRIC CL3 EA COTE CTRIC CTRIC CL3 EA COTE CTRIC CTRIC CL3 EA COTE CTRIC CTRIC CL3 EA COTE CTRIC CT	(9) (10) DEPOT ILLUSTRATION	MAINT	FIGURE ITEM	. 3 135 C1	3 135 C13	3 135 C12	3 135 C14	3 135 C15	3 135 016	3 135 03	135 C5	m	го -	e e	50 135 051	5 135 XDS1	m
(4) (5) (6) (7) (7) (7) (7) (8) (8) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	- (8) 1-YR	ALW PER									1						
(4) (5) (6) (7) (7) (7) (8) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	CE	(°)	51.100	*	*	*	*	. *	*	*	*	*	*	46-	*	*	*
(4) (5) (6) (7) (7) (7) (8) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	(7) Y GS N	(b)	21-50	#	*	46	*	¥	*	#	*	*	*	*	*	*	*
(4) (5) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	30.DA	(0)	1.20	-16	*	48	it.	*	*	*	*	К	*	46	*	#	*
(4) (5) (5) (7)	FNH	(0)	51.100	*	*	46	H	*	-16	*	*	*	*	*	*	*	*
(4) (5) (6) (7) (9) (9) (9) (9) (9) (9) (9) (9) (9) (9	(6) Y DS M	(b)	20	*	*	*	44	*	*	*	*	-ti	46	*	41-	*	*
E E E E E E E E E E E E E E E E E E E	30.DA	(0)	1.20	46	*	*	*	*	*	*	*	*	*	*	*	*	*
E E E E E E E E E E E E E E E E E E E	(5)	- NC	LIND	r-I	prof.	and	H	pref	H	2	YEF	H	-	2	-	H	П
REFERENCE NUMBER & MFR. CODE USABLE DN CODE "ALLOWANCES SEG GROUP IF(1)(A)3.) CAPACITOR, FIXED, MICA DIELECTRIC C1 HAC NO. 4112305-258 (FOR AUTHORIZED CALCUMANCES SEG GROUP IF(1)(A)3.) CALCOMANCES SEG GROUP IF(1)(A)3.) CALCOMANCES SEG GROUP IF(1)(A)6.) CALCOMANCES SEG GROUP IF(1)(A)6.) GROUP O019 CRD SIG GEN REF PLS HAC-558109 CARCOTTOR, FIXED, PAPER DIELECTRIC C12 CAPACITOR, FIXED, PAPER DIELECTRIC C14 HAC NO. 4112500-438 (FOR AUTHORIZED CP93AIK103K1 (81349) CAPACITOR, FIXED, PAPER DIELECTRIC C16 HAC NO. 4112500-530 (FOR AUTHORIZED CP93AIK103K1 (81349) CAPACITOR, FIXED, PAPER DIELECTRIC C16 HAC NO. 4112500-530 (FOR AUTHORIZED CP93AIK103K1 (81349) CAPACITOR, FIXED, PAPER DIELECTRIC C16 HAC NO. 4112500-530 (FOR AUTHORIZED CP93AIK103K1 (81349) CAPACITOR, FIXED, PAPER DIELECTRIC C5 HAC NO. 4112500-544 CAPACITOR, FIXED, PAPER DIELECTRIC C5 HAC NO. 4112500-544 CAPACITOR, FIXED, PAPER DIELECTRIC C5 TALOWANCES SEG GROUP F(1)(A)6.) CAPACITOR, FIXED, PAPER DIELECTRIC C5 HAC NO. 4112500-544 CAPACITOR, FIXED, PAPER DIELECTRIC C5 TALOWANCES SEG GROUP F(1)(A)6.) CAPACITOR, FIXED, PAPER DIELECTRIC C5 TALOWANCES SEG GROUP F(1)(A)6.) CAPACITOR, FIXED, PAPER DIELECTRIC C5 TALOWANCES SEG GROUP F(1)(A)6.) CAPACITOR, FIXED, PAPER DIELECTRIC C5 TALOWANCES SEG GROUP F(1)(A)6.) CAPACITOR, FIXED, PAPER DIELECTRIC C5 TALOWANCES SEG GROUP F(1)(A)6.) CAPACITOR, FIXED, PAPER DIELECTRIC C5 TALOWANCES SEG GROUP F(1)(A)6.) CAPACITOR, FIXED, PAPER DIELECTRIC C5 TALOWANCES SEG GROUP F(1)(A)6.) CAPACITOR, FIXED, PAPER DIELECTRIC C16 TALOWANCES SEG GROUP F(1)(A)6.) CAPACITOR, FIXED, PAPER DIELECTRIC C16 TALOWANCES SEG GROUP F(1)(A)6.) CAPACITOR, FIXED, PAPER DIELECTRIC C16 TALOWANCES SEG GROUP F(1)(A)6.) CAPACITOR, FIXED, PAPER DIELECTRIC C16 TALOWANCES SEG GROUP F(1)(A)6.) CAPACITOR, FIXED, PAPER DIELECTRIC C16 TALOWANCES SEG GROUP F(1)(A)6.) CAPACITOR, FIXED, PAPER DIELECTRIC C16 TALOWANCES SEG GROUP F(1)(A)6 TALOWANCES SE	3			EA	EA	EA	EA				FA					EA	EA
	(3)	DESCRIPTION	& MFR. CODE	A DIELECTRIC CL (FOR AUTHORIZED P IF(1)(A)3.)	CATACTRS (81349) CATACTRS (13 CATACTRS (13 HAC NO. 4112305-470 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)6.)	558109 C12	C14	CPOSAIRBID3KI (81349) CPOSAIRBID3KI (81349) HAC NO. 4112500-581 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)6.)	CAPAINTAINT (81349) CAPAINTAINTAINTAINTAINTAINTAINTAINTAINTAINT	UPUSARBIUMRI (81349) UPUSARRIUM (81349) UPUSARRIUM (81349) HAC NO. 4112500-544	CP09AIXC333XI (81349) CAPACITOR,FIXED,PAPER DIELECTRIC C5 HAC NO. 4112500-544	CPO9AIKC33KI (81349) CLIP,ELECTRICAL NO-REF-DESIG HAC NO 711810-12 (FOR AUTHORIZED ALLOWANCES SEE GROUP JF(1)(A)6.)	101-51 (03638) CLIP,ELECTRICAL NO-REF-DESIG HAC NO 711810-24 (FOR AUTHORIZED ALLOWANCES SEE	101-52 (03638) CLIP, INSERT NO-REF-DESIG (FOR	1FLIA999-26 (05869) [LAMP,INCANDESCENT DSI HAC NO. 4149000-77 (AUTHORIZED ALLOMANCES BASED ON A TOTAL	MSZ5237-327 (96906) NAMOLOL R 22151	NO-REF-DESIG S SEE GROUP
Application of the state of the	(2)	FEDERAL	NUMBER	5910-833-9542	5910-762-2945	5910-833-7797	5910-665-0343	5910-665-0336	5910-644-6164	5910-617-3246	5910-617-3246	5940-701-	5940-686-	5940-853-8626	6240-155-7836	6210-888-7325	5340-804-2383

R13 R15 R34 R17 R10 R16 R23 ILLUSTRATION R24 ITEM NO. Z R31 (P) TM11-6625-502-24P (30) FIGURE 135 135 135 135 135 135 135 135 135 135 135 135 0 NO. 51-100 CNTGCY EQUIP DEPOT ALW PER 3 3 3 3 3 60 ALW PER MAINT (6) 1.YR 100 (8) 30-DAY GS MAINT ALLOWANCE * * * # 46 * * # ₩ ₩ ₩ 售 ₩ (c) 21-50 * * * * # ₩ ₩ * # * * × 꾶 (9) 46 # * # 46 * # * 46 46 # 1.20 44 # (0) 5.1-100 30.DAY DS MAINT ALLOWANCE # # 46 46 46 44 -34 ¥ 4 46 4 46 * 21.50 46 # * * ₩ # # ₩ # * ₩ 46-* 9 * * * # * ₩ ₩ ₩ * ₩ 46 * ¥ 1.20 (a) _ in LINO ~ REF NC REF QTY REF REF REF REF REF (2) z MEAS LIND EA EA EA EA EA EA EA EA EA EA EA EA EA 3 NO. 4171300-6 (FOR AUTHORIZED ALLOWANCES NO. 4171300-6 (FOR AUTHORIZED ALLOWANCES RC20GF103J (81349)
RESISTOR,FIXED, COMPOSITION R22 HAC...
NO. 417130G-6 (FOR AUTHORIZED ALLOMANCES
SEE GROUP IE(3).) NO. 4171300-17 (FOR AUTHORIZED ALLOWANCES SEE GROUP !!!) NO. 4171300-21 (FOR AUTHORIZED ALLOWANCES SEE GROUP FI(1)(4)3.) HAC ... RESISTOR, FIXED, COMPOSITION R34 HAC... NO". 4171300-7 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)6.) R16 HAC... USABLE ON CODE RESISTOR, FIXED, COMPOSITION RI #AC... NO. 41713CO-6 (FOR AUTHORIZED ALLOWANCES RESISTOR, FIXED, COMPOSITION R11 HAC...
NO. 4171300-6 (FOR AUTHORIZED ALLOWANCES R17. HAC... 113 LOCK MECHANISM NO-REF-DESIG (FOR...... AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) RCZOGFLOJ (81349)
RESISTOR,FIXED, COMPOSITION R24 HAC...
NO. 4111300-6 (FOR AUTHORIZED ALLOMANCES. NO. 4171300-6 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).) R16 R31 RESISTOR, FIXED, COMPOSITION NO. 4171300-11 (FOR AUTHORIZED SEE GROUP IF(1)(4)4.) NO. 4171300-21 (FOR AUTHORIZED SEE GROUP IF(1)(4)3.) RC20GF221J (81349) RESISTOR, FIXED, COMPOSITION RC20GF682J (81349) RESISTOR, FIXED, COMPOSITION RC20GF103J (81349) RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION **DESCRIPTION** REFERENCE NUMBER & MFR. CODE 3 RC20GF472J (81349) RC20GF151J (81349) RC20GF472J (81349) RC20GF103J (81349) RC20GF103J (81349) RC20GF103J (81349) GROUP IE(3).) GROUP IE(3).) RESISTOR, FIXED, 531726 (22222) 531726 (05869) SEE 5895-896-1876 5905-185-8510 5905-185-8510 5905-185-8510 5905-185-8510 5905-185-8510 5905-185-8510 5905-185-8510 5905-299-1541 5905-279-3513 5905-279-3503 5905-279-3504 5905-279-3504 STOCK FEDERAL (2) > SECTION PAOZZ PAOZZ CODE PAOZZ PA022 PAOZZ PAOZZ P A 0 Z Z PAOZZ PAOZZ PAOZZ PAOZZ PAOZZ PAOZZ

>			
2	por		
0			
⊩		_	
EC			
10			

TM11-6625-502-24P

	NO	- W		R25	R28	R37	4	R6	R20 .	R30	R33	0	25	R7	12	R21	R32	R35	
(10)	ILLUSTRATION		0 2	ιν α		ιυ «		1 APPROX (1914)				α α							
	ILLUS	(a) FIGUR	NON	135	135	60 e-1	135	135	135	135	10 10	135	135	135	135	135	133	135	
(6)	DEPOT	ALW PER	a				60		60	n		m	w	100 O America		60	, .		
	1.YR D	A D		•													*		
	_		100 NTGCY	#	#.		*	41	*	*	*	#	#	·	*	4	3 -	*	
MAINT	NOE		10																
30.DAY GS MAINT	LOWA		21.50	*	*	*	*	#	*	*	*	*	*	*	*	*	*	*	
30.D	AL		1.20	*	*	*	*	46	#	46	-16	46	ik .	*	*	*	*	*	
TNI		<u> </u>	51.100	*	*	*	*	46	*	*	*	*	*	#	*	*	*	*	
(6) DS MA	DWANO	<u></u>	21.50	*	*	*	*	*	*	#	*	*	*	*	-H	*	*	#	
(6) 30.DAY DS MAINT	ALL	<u> </u>	1.20	*	46	*	- H	*	*	#	#	#	*	#	*	*	# .	*	
(5)	QTY	N N	EN1	REF	A F F	m m	2	REF	-	2	E E	<u></u> i	m	REF	A F	en .	R E	E E	
9		OF	MEAS	EA	EA	A A	A	E A	A A	EA	. EA	m A	EA	A	EA	EA	A E	EA	
(3)	DESCRIPTION		REFERENCE NUMBER & MFR. CODE USABLE ON CODE	RESISTOR, FIXED, COMPOSITION R25 HAC NO. 4171300-21 (FOR AUTHORIZED ALLOWANCES SEE GROUP FILI(013.)	1STOR, FIXED 4171300-21 GROUP IF (1	RCZOGF4/LZ (B1349) RESISTOR, FIXED, COMPOSITION R37 HAC NO. 4171300-21 (FOR AUTHORIZED ALLOWANCES SEE GROUP FII) (A13.)	RCZUGF4123 (01549) RESISTOR+FIXED, COMPOSITION R4 HAC NO. 4171300-23	RESISTOR, FIXED, COMPOSITION R6 HAC	NCZOPIJZ 013497 4171300-50 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	RC20GF102J (81349) RESISTOR,FIXED, COMPOSITION R30 HAC NUO. 4171300-55 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)3.)	006-223 (B12-4) SIORFITXED, COMPOSITION R33 HAC 4.771300-55 (FOR AUTHORIZED ALLOWANCES GROUP FF(1)(A)3.)	RCLSUFAZZA (B1349) RESISTOR, FIXED, COMPOSITION R19 HAC NO. 4171300-58 (FOR AUTHORIZED ALLOWANCES SEE GROUP FITI) (413.)	RCZUCHA SILV (91349) RCZISTROR FIXED, COMPOSITION R5 HAC	RC20GF471J (81349) RESISTAR,FIXED, COMPOSITION R7 HAC	RCZOGF471J (81349) RESISTOR,FIXED, COMPOSITION R12 HAC	RC20GF471J (81349) RESISTOR,FIXED, COMPOSITION R21 HAC NO. 4771300-70 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)6.)	RC20GF202J (81349) RESISTOR-FIXED, COMPOSITION R32 HAC NO. 41713CO-70 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)6.)	RC20GF202J (81349) RESISTOR, FIXED, COMPOSITION R35 HAC	114
(2)		FEDERAL	NUMBER	5905-279-3504	5905-279-3504	5905-279-3504	5905-279-2019	5905-279-2019	5905-195-6806	5905-171-2004	5905-171-2004	5905-171-1997	5905-192-3973	5905-192-3973	5905-192-3973	5905-190-8887	5905-190-8887	5905-190-8887	
3		SMR	CODE	PAUZZ	77UVd	PA077	PA'127	PAO 27	PAO77	PAU7;	PA027	PANZZ	PANZZ	PANZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	

(10) ILLUSTRATION	(b) (b) NO.	826	5 R36	20	8 R14	5 R2	R29	5 R27	ω ω		S R3	5 R18	5 CR1	5 CR2	CR3
		3 135	13	13	135	3 13	3 135	3 13	3 135	m	3 135	.13	3 13	135	3 135
(9)															
8) }	A m 0	*	*	*	*	#	*	*	*	*	*	*	*	*	*
30-DAY GS MAINT	(b) (c) 21.50 51.100	*	*	*	*	¥	*	*	*	*	*	#	#	*	*
30.DAY	(o) 1.20 2	*	-H- 1	*	*	*	*	*	*	*	*	#	41	*	*
	0	*	*	*	*	*	*	*	*	*	*	*	*	*	-16
30-DAY DS MAINT	(b) 21.50	¥	*	*	*	*	*	*	*	*	*	*	*	*	*
30.DA	(a) 1.20	*	*	*	*	*	*	*	*	*	*	*	*	*	*
(5)	INC INC INC TINC	6	R EF	7	REF	1	-		p-4		7	p=4	2	REF	7
(4)	UNIT	EA	EA	E A	EA	EA	EA	EA	E,A	EA	EA	EA	E A	EA	EA
(3)	DESCRIPTION	GF471J (81349) GROUP IF(1)(A)6.) GROUP IF(1)(A)6.) STOR, FIXED, COMPOSITION R26 HAC 4171300-87 (FOR AUTHORIZED ALLOWANCES	SEE GROUP IE(3).) RC20GF222J (81349) RESISTOR,FIXED, COMPOSITION R36 HAC NO. 4171300-87 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(3).)	COMPCSITION R9 HAC AUTHORIZED ALLOWANCES OF 4.)	COMPOSITION R14 HAC AUTHORIZED ALLOWANCES OF 4.)	COMPOSITION R2 HAC)) COMPOSITION , R29 HAC FFOR AUTHORIZED ALLOWANCES (A)4.)	COMPOSITION R27 HAC	COMPOSITION R8 HAC	(49) COMPOSITION NO-REF-DESIG	COMPOSITION R3 HAC	(4)) 49) LE RIB HAC NO. 719299-	4) EVICE,DIODE CR1 AHC NO.	EVICE, DIDDE CR2 HAC NO.	EVICE, DIODE CR3 HAC NO.
	DESCRI	CONT RC20GF471J (81349) SEE GROUP 1(1)(A16.) RC20GF202J (81349) RESISTOR, FIXED, COMPO NO. 4171300-87 (FOR A	SEE GROUP IE(3). RC20GF222J (8134 RESISTOR,FIXED. NO. 4171300-87 (SEE GROUP IE(3).	RC20GF222J (8134 RESISTOR, FIXED, NO. 4171300-89 (BASED ON A TOTAL	RC206F334J (8134 RESISTOR,FIXED, NO. 4171300-89 (BASED ON A TOTAL	RC20GF334J (8134 RESISTOR, FIXED, NO. 4171300-90 (SEE GROUP IE(2). RC20GF332J (8134) RESISTOR,FIXED, NO. 4171300-91 (SEE GROUP IF(1)(RC20GF272J (8134) RESISTOR, FIXED,	RC20GF392J (8134 RESISTOR,FIXED, CE COULD IE	RC20GF822J (8134 RESISTOR, FIXED,	RC20GF333J (8134) RESISTOR, FIXED, NO. 4171304-133	SEE GROUP IF(I) RC42GF511J (8134 RESISTOR, VARIABL	197 220W1-501 (80294 SEMICONDUCTOR DE	IN 198 (81349) SEMICONDUCTOR DE	IN198 (81349) SEMICONDUCTOR DEVICE, DIODE
(2)	FEDERAL STOCK NUMBER	5905-279-1876	5905-279-1876	5905-279-2519	5905-279-2519	5905-279-3506	5905-279-1880	5905-279-3505	5905-299-1971	5905-171-1998	5905-186-2972	5905-845-2743	5961-853-2607	5961-853-2607	5961-615-0095
(1)	SMR	PAGZZ	PA022	PAOZZ	PAOZZ	PAOZZ	P A022	PAOZZ	PA022	PAOZZ	PA022	PA0.22	PADZZ	PAGZZ	0 4077

SICTFUN

SMR

PADZZ

PAOZZ

PAOZZ

PAOZZ

PADZZ

PADZZ

27LVd

PAOZZ

PADZZ

PAUZZ

PAOZZ

PAOZZ

TM11-6625-502-24P

	Z		< T	m		8 6	0	-	2	ะก	814	R15	R16	Z Z	R 2	m ex	4	
	ATIO	(9)	NO.	01		₩.	R10	R11	R12	RI	81	2	2					
(10)	ILLUSTRATION	(a)	NO.	135		145	145	145	145	145	145	145	145	145	145	145	145	
(01) (6) (10)	DEPOT	MAINT ALW PER	100 EQUIP		m	М							*	en .				
(8)	1.YR	ALW PER 100	CNTGCY															
		(c)	51-100	*	*	*	*	*	*	*	*	*	#	*	*	*	*	
(3)	GS MA	(a)	21.50	4	*	*	*	*	*	*	*	*	*	*	*	*	*	
	30-DAY GS MAINT ALLOWANCE	(0)	1-20	*	- K	*	*	*	*	*	*	*	46	-Ni	*	*	*	
-		(c)	5.1-100	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
(9)	DS MA	(P)	21-50 5.	46	*	*	*	*	*	*	.#	*	*	*	*	*	*	
	30-DAY DS MAINT ALLOWANCE	(0)	1.20	46	46	*	*	*	*	*	*	*	*	*	*	*	*	
(5)			N D	A H	-	Φ	REF	REF	REF	REF	REF	REF	REF	60	REF	A T	REF	
(4)		FIND	MEAS	EA	EA	EA	EA	EA	EA	EA	ШA	ΕA	EA	EA	EA	EA	E A	
			USABLE ON CODE	ROUP 4192800-42 (FOR	CNTR HAC-558133 NO-REF-DESIG	HAC	HAC	HAC	HAC	HAC	HAC	HAC	нас	RI HAC	R2 HAC	R3 HAC	R4 HAC	117
			USABLE	92800-	CNTR HAC-558133 NO-REF-DESIG BASED ON A TOTA	8	R10	R11	R12	R13	R14	R15	R16				R4	
0		DESCRIPTION	CODE	ES SEE GROHAC NO. 41		COMPOSITION	SITION	SITION	NOILIS	SITION	SITION	SITION	SITION	SITION	9) COMPOSITION (FOR AUTHORIZED A)3.)	9) COMPOSITION (FOR AUTHORIZED A)3.)	9) COMPOSITION (FOR AUTHORIZED (A)3.)	
(3)	2	DESCR	RENCE NUMBER & MFR.	ALLOWANCES SEE GROUP 19) Q13 HAC NO. 4192 ALLOWANCES SEE GROUP	(81349) 0020 MATRIX ASSY LATCH, MOUNTING	D, COMPO	GF913J (81349) STOR, FIXED, COMPOSITION	GF913J (81349) STOR,FIXED, COMPOSITION	41 (1300-101) GF913J (81349) STOR, FIXED, COMPOSITION 41 71300-107	GF913J (81349) STOR,FIXED, COMPOSITION 41713GO-107	GF913J (81349) STDR, FIXED, COMPOSITION 4171300-107	GF913J 181349) STOR, FIXED, COMPOSITION	GF913J (81349) STOR, FIXED, COMPOSITION 417130C-107	GF9134 (81349) STOR,FIXED, COMPOSITION 4171300-188 (FOR AUTHORIZED GROUP IF(1)(A)3.)	GF433J (81349) STOR,FIXED, COMPOSITION 4171300-188 (FOR AUTHOR, GROUP IF(1)(A)3.)	GF433J (81349) STOR, FIXED, COMPOSITION 4171300-188 (FOR AUTHOR GROUP IF(1)(A)3.)	GF433J (81349) STOR FIXED, COMPOSITION 4171300-188 (FOR AUTHOR GROUP IF (1)(A)3.) GF433J (81349)	
			REFERENCE NUN	DRIZED)(A)6.) 4 (8134 SISTOR ORIZED	2N344 (81349) (ROUP 0020 MATRIX ASS PLATE,LATCH,MOUNTING (AUTHORIZED ALLOWANCE	531732 (C5869) RESISTOR, FIXED, NO. 4171300-107	RC20GF913J (81349) RESISTOR, FIXED, CO	RC20GF913J (81349) RESISTOR, FIXED, CO	RC20GF913J (81349) RESISTOR, FIXED, CO	RC20GF913J (81349) RESISTOR,FIXED, CO	RC20GF913J (81349) RESISTOR, FIXED, CO NO. 4171300-107	RC20GF913J 1 RESISTOR, FIX	RC20GF913J (RESISTOR, FIX NO. 4171300-	RC20GF9134 (81349) RESISTOR,FIXED, COMP NO. 4171300-188 (FOR	RC20GF433J (RESISTOR, FIX NO. 4171300- SEE GROUP IF		RC20GF433J (81349) RESISTOR,FIXED, CO NO. 41713OO-188 (F SEE GROUP IF (1)(A	
(2)	(7)	FEDERAL	STOCK	5961-729-1058	5340-804-2423	7100	5905-254-7100	254-7100	254-7100	5905-254-7100	254-7100	5905-254-7100	-7100	5905-279-3498	279-3498	279-3498	279-3498	
>			ST	5961-7	5340-8	5905-254-	5905-	5905-2	5905-2	5905-	5905-	5905-	5905-254	5905-	5905-	5905-	5905-27	
Z -	—— Е		CODE	PAOZZ	PA022	PAOZZ	PAGZZ	PAOZZ	PAUZZ	PAGZZ	AOZZ	PAGZZ	PAGZZ	PAGZZ	PAGZZ	A022	PAGZZ	

SECTION V

SMR

PADZZ

PAOZZ

PAOZZ

PAGZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PADZZ

PAOZZ

PAOZZ

PAOZZ

(10)	(P)	ITEM NO.	ur a	R 6	7.8	80 &	CRI	CR2	CR3	CR4	CRS	CR6	CR7	CR8	CR9	
(10) ILLUSTR,	(D)	FIGURE NO.	145	145	145	145	143	143	143	143	143	143	143	143	143	
(10) (9) (10)	MAINT	100 EQUIP					m									
(8)	02	۸ >														
AINT	(°)	51-100	*	*	*	*	*	*	*	*	*	*	*	*	#	
30-DAY GS MAINT	(a)	21.50	*	*	*	*	*	*	46	*	*	*	*	*	*	
30.DA	(0)	1.20	W.	*	*	*	*	*	*	*	*	*	*	*	*	
AINT	(°)	51-100	*	¥	*	*	*	*	#	*	*	*	*	*	*	
30.DAY DS MAINT ALLOWANCE	(q)	21.50	W	*	*	*	*	*	*	*	*	*	#	*	*	
30.DA	(0)	1.20	*	*	*	*	*	*	*	*	*	*	*	*	*	
(5)	- NO	N L	RFF	RFF	REF	RFF	28	REF	R F	R F	A F	REF	REF	REF	REF	
(4)	LIND	MEAS	EA	EA	EA	EA	EA	E A	EA	EA	EA	EA	EA	EA	EA	
(3)	DESCRIPTION	REFERENCE NUMBER & MFR. CODE USABLE ON CODE	RESISTOR, FIXED, COMPOSITION R5 HAC NO. 41713C0-188 (FOR AUTHORIZED ALLOWANCES SEE GROUP FI11/(A)3.)	RESISTOR, FIXED, COMPOSITION R6 HAC NO. 417130C-188 (FOR AUTHORIZED ALLOWANCES SEF GROUP FILI(61)3.)	RESISTOR, FIXED, COMPOSITION R7 HAC NO. 4773300-188 (FOR AUTHORIZED ALLOWANCES SEE GROUP FIT1)(A)3.)	RESISTOR, FIXED, COMPOSITION R8 HAC NO. 4773300-188 (FOR AUTHORIZED ALLOWANCES SEE GROUP FII1)(A)3.)	SEMICONUCTOR DEVICE, DIODE CRI HAC NO. 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	SEMICONDUCTOR DEVICE, DIDDE CR2 HAC NO. 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)		SEMICONDUCTOR DEVICE, DIDDE CR4 HAC NO. 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	SEMICONDUCTOR DEVICE, DINDE CR5 HAC NO. 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	SEMICONDUCTOR DEVICE, DIDDE CR6 HAC NO. 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	SEMICONDUCTOR DEVICE, DIDDF CR7 HAC NO. 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	FERTICONDUCTOR DEVICE, DIODE CR8 HAC NO. 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	N D D D I	118
(2)	FEDERAL	NUMBER	5905-279-3498	5905-279-3498	5905-279-3498	5905-279-3498	5961-701-4089	5961-701-4089	5961-701-4089	5961-701-4089	5961-701-4089	5961-701-4089	5961-701-4089	5961-701-4089	5961-701-4089	

٩	ATION	(p)	NO.	CR10	CR11	CR12	CR13	CR14	(R15	CR16	CR17	CR18	CR19	CR20	r R 2 1	CR22	
-502-24	(LEUSTRATION	(0)	FIGURE NO.	143	143	143	143	143	143	143	143	143	143	143	143	143	
TM11-5625-502-24P	DEPOT	MAINT ALW PER	100 EQUIP														
(a)	1.YR	ALW PER	m 0														
	AINT	(c)	51.100	*	*	-94	*	4(*	*	-N	*	46	46	*	*(
(2)	Y CS M	(9)	21.50	*1	¥	*	*	*	*	*	*	-BC	*	#	H	*	
	30-DAY GS MAINT ALLOWANCE	(0)	1-20	#	*	46	*	*	*	¥	#	*	3i	-st	+	¥	• • • • • • • • • • • • • • • • • • • •
-	-		5.1-100	*	*	*	K	¥	*	*	*	*	#.	*	*	*	
(9)	DS MA	(9)	21.50 5	*	*	*	*	N	*	*	*	ना	*	h	*	44	
	30-DAY DS MAINT ALLOWANCE	(0)	1.20	*	*	*	*	*	*	4	4	*	*	4	*	*	
h	(c) >10		E E	M.	R H	A F	REF	REF	A H	A H	T U	A F	A H	A F	A F	요 편 편	
		-	MEAS	4	< <	<	E A	EA	EA	EA	EA	E.A.	EA	EA	EA	EA	
		DESCRIPTION	REFERENCE NUMBER & MFR. CODE USABLE ON CODE M	SEMICONDUCTOR DEVICE, DIODE CRIO HAC NO. 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	HD2270 (C5869) POSCO3-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 1981)	HDZZ (V (CSAS) EMTCNDUCTOR DEVICE, DIODE CRIZ HAC NO. 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	FDZZ ((1580) TO ALCHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	TOZAL OF 1980) 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	HUZZI O (CSBAC) TO CSBACONDUCTOR DEVICE, DIODE CRI5 HAC NO. 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	HOZZI O (CSSOZ) 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	HUZZI (1588) POZO 1 (2000 DEVICE, DIODE CRI7 HAC NO. 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	HOZZ TO (CS86) 19 SEMICONDUCTOR DEVICE, DIODE CRIB HAC NO. 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	HOZZIO 1 1280A TZO603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	HUZZIO (CSBAC) TZO603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	HUZZIO (CORONO DEVICE, DIDDE CR21 HAC NO. 720603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.)	HD2Z TO (CS869) TO (CS8603-1 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 198.) HD2270 (05869)	119
>	(3)	FEDERAL	STOCK	5961-701-4089	5961-701-4089	5961-701-4089	5961-701-4089	5961-701-4089	5961-701-4089	5961-701-4089.	5961-701-4089	5961-701-4089	5961-701-4089	5961-701-4089	5961-701-4089	5961-701-4089	
SECTION	E .	-	CODE	PANZZ	PA022	PAGZZ	PA022	PA022	PA022	PAGZZ	PAGZZ	PAOZZ	PAGZZ	PANZZ	PAOZZ	PA022	

ILLUSTRATION CR23 rR24 CR26 CR27 CR28 8 R2 83 NON CR25 FIGURE 143 143 143 142 142 143 143 142 (0) ON DEPOT ALW PER CNTGCY EQUIP 3 K 3 m ALW PER MAINT 100 EQUIP . 1.YR 100 # }(h * 16 -30 -86 -31 46 * * -}#: 46 30.DAY GS MAINT ALLOWANCE 20 * ¥ 16 ¥ × * 46 翁 ¥ 報 ¥ * (P) 計 祖 łi -31(46 h -81 łi 40 4 * -H 1.20 (0) 30-DAY DS MAINT ALLOWANCE 100 化 46 h # × h * * ÷λ * * 46 50 -10 -16 -)(* -36 ÷ί * ÷ -86 ù -16 46 # (P) ¥ 46 46 * * * 4(# ÷ # * * ŧ 1.20 ~ 00 LIND OTY-REF REF REF REF REF REF REF REF ĸ LIND MEAS FA EA EA EA EA 0 F EA EA EA EA EA A H EA EA (4) NO A HAC NO. HD2270 (C5869) SEMICONDUCTOR DEVICE, DIODE CR28 HAC NO. 720603-1 (AUTHORIZED ALLOWANCES BASED ON A 531732 (C5869)
RESISTOR, FIXED, COMPOSITION
R. 4713300-188 (FOR AUTHORIZED ALLOWANCES
SFE GROUP If(1)(A)3.) SEMICONDUCTOR DEVICE, DINDE CR24 HAC NO. 720603-1 (AUTHORIZED ALLOWANCES BASED ON A SEMICONDUCTOR DEVICE, DIODE CR26 HAC NO. 720603-1 (AUTHORIZED ALLOWANCES BASED ON A SEMICONDUCTOR DEVICE, DIODE CR27 HAC NO. 720603-1 (AUTHORIZED ALLOWANCES BASED ON A RESISTOR, FIXED, COMPOSITION R2 HAC NO. 4171300-188 (FOR AUTHORIZED ALLOWANCES SEE RESISTOR, FIXED, COMPOSITION R3 HAC NO. 4171300-128 (FOR AUTHORIZED ALLOWANCES SEE 120 USABLE ON CODE WASHER, NONMETALIC NO-REF-DESIG......... NO-REF-LOCK MECHANISM NO-REF-DESIG (FOR...... (FOR. SEMICONDUCTOR DEVICE, DIODE CR23 HAC NO 720603-1 (AUTHOPIZED ALLOWANCES BASED ON GROUP 0021 MATRIX ASSY WORD HAC-558125 (AUTHORIZED ALLOWANCES BASED PLATE, LATCH MOUNTING NO-REF-DESIG AUTHORIZED ALLOWANCES SEE GROUP CR25 CONNECTOR, RECEPTACLE, ELECTRICAL **DESCRIPTION** REFERENCE NUMBER & MFR. CODE RESISTOR, FIXED, COMPOSITION SEMICONDUCTOR DEVICE, DIODE DESIG HAC NO. 712209-2 RC20GF433J (81349) PC20GF433J (81349) 723299-006 (82577) RC20GF433J (81349) GROUP IF(1)(A)3.) GROUP IF (1) (A)3. 198.1 198.) 198.1 531726 (05869) HD2270 (C5869) 198.1 HD 2270 (C5869) HD2270 (C5869) 198.) HD 2270 (C5869) 198.) HD2270 (C5869) 119497 (78947) IF(1)(A)8.) F(1)(A)1.) TOTAL NE TOTAL OF 720603-1 TOTAL OF TOTAL OF TOTAL OF TOTAL OF 6.) 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5330-703-8317 5935-683-5659 5895-896-1876 5905-279-3498 5905-279-3498 5905-279-3498 5340-804-2423 FEDERAL NUMBER STOCK SECTION V

CODE

DANZZ

220A9

DANZZ

PANZZ

DA022

PAOZZ

2 Z O V d

P A0 22

PAOZZ

PADZZ

SECTION V

SMR

PAGZZ

PAOZZ

PAGZZ

PAOZZ

107		3	(5)		(4)	-		(2)		TM]	TM11-6625-502-24P	5-502-24	4P
(2)		•		30-DAY DS MAINT	DS MA		30.DAY GS MAINT	GSMI	FNI	I-YR	DEPOT	ILLUSTRATION	RATION
DESCRIPTION		LIND	-	(D)	(9)	-	(D)	(p)	7	ALW PER 100		(D)	
REFERENCE NUMBER & MFR. CODE USABLE	ON CODE	MEAS	FIND	1-20	21.50 5	5.1-100	1-20	21-50	51.100	EQUIP	100 EQUIP	FIGURE NO.	NO.
RESISTOR, FIXED, COMPOSITION R4 HAC 4171300-188 (FOR AUTHORIZED ALLOWANCES GROUP IF(1)(A)3.)	HAC NO.	A A	K F	*	*	*	*	*	*			142	4
RC20674331 (81349) RTSISTOR, FIXED, COMPOSITION R5 HAC 4171300-188 (FOR AUTHORIZED ALLOWANCES GROUP IF (11)(4)(3)	HAC NO.	E A	REF	*	46	¥	*	*	*			142	25
RCZOGFA33 (01349) RESISTOR, FIXED, COMPOSITION R6 HAC 4171300-188 (FOR AUTHORIZED ALLOWANCES GROUP 1F(1)(A)3.)	HAC NO. NCES SEE	EA	R F	*	*	*	# ,	#	*			142	R6
REZISTOR, FIXED, COMPOSITION RT HAC 4171300-188 (FOR AUTHORIZED ALLOWANCES GROUP 1F(1)(A)3.)	HAC NO.	EA	REF	*	*	*	*	*	*			142	R7
RESISTOR, FIXED, COMPOSITION R8 HAC 4171300-188 (FOR AUTHORIZED ALLOWANCES OROUP FIFI) (A) 3.0	HAC NO.	EA	REF	*	*	*	*	*	#			142	88
SEMICONDUCTOR DEVICE, DIDDE CRI HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUD FF(11/4A)8.)	HAC NO.	EA	48	*	*	#	4	*	*		m	143	CRI
TO SEMICONDUCTOR DEVICE, DIODE CR2 HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF (1)(A)8.)	HAC NO.	EA	요 규	*	*	*	*	*	*			143	CR2
SEMICONDUCTOR DEVICE, DIODE CR3 HAC NO. 120603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP FF(1)(A)8.)	HAC NO.	EA	REF.	*	#	*	*	*	*		na videljala	143	CR3
SEMICONUCTOR DEVICE, DIODE CR4 HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP FIFT) (A 18.)	HAC NO.	EA	REF	*	*	*	4	*	*			143	CR4
SEMICONDUCTOR DEVICE, DIDDE CR5 HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP If(1)(4)8.)	HAC NO.	E A	an m	*	*	*	*	*	*			143	CR5
SEMICONDUCTOR DEVICE. DIODE CR6 HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)8.)	HAC NO.	EA	REF	*	4(*	4	*	*			143	CR6
SEMICONDUCTOR DEVICE, DIODE CR7 HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUD FF(1)(A)8.)	HAC NO.	EA	A E	*	*	#	*	*	*			143	CR7
SEMICONDUCTOR DEVICE, DIODE CR8 HAC 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)8.)	HAC NO.	EA	A T	*	46	*	*	*	*			143	CR8
	121												

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ

3	(2)	(3)		(4)	(5)	30.DA	30.DAY DS MAINT	FINI	30.DA	30.DAY GS MAINT	LNI	(8)	6)	0 5	(10)
		DESCRIPTION			QTY	ALL	OWAN	E .	ALL	OWAN	ш	1.YR	MAINT	1000	KALIO
SMR	FEDERAL		2	OF	N N	(0)	(P)	(c)	(0)	(P)	(c)	100		(0)	
CODE	NUMBER	REFERENCE NUMBER & MFR. CODE USA	USABLE ON CODE M	10	TINO	1.20	21.50	5.1.100	1.20	21.50	51.100	51.100 CNTGCY	EQUIP	NO.	NON .
PAN22	5961-701-4089	SIMICOLDUIT TOP DIVICE, PLODE CAS HAC 720603-1 (FAR AUTHORIZED ALLOWANCES SFE GROUP IF (1) (A)8.)	0 N	Y Y	4 1 2	*	46	*	*	*	H			143	CR9
PA022	5.96.1 - 70.1 -40.80	FUZZ / (1896) PVICE, DIODE CRIO HAC NO. 720603-1 (FOR AUTHORIZED ALLOMANCE, 34F CROUP II (1)(A)9.)	D HAC NO.	A A	4 12	*	*	*	*	H	*			143	CR10
PA722	5961-701-4089	TOWNER THE DEVICE, DIEDS 720603-1 (FOR AUTHORIZED A CHEMIE IC(1)(A)%,	CRIL HAC	₹ 4	+ 1%	*	#	*	*	-11	*			143	CR11
PADZZ	5961-701-4089	DEVICE, DIODE FOR AUTHORIZED	CRTZ HAC	A A	지 대	-11	*	*	¥	N	*			143	CR12
PA022	5961-701-4089	DFVICE, DIODE FOR AUTHORIZED A)(A)8.)	CR13 HAC	<_	A 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	*	#	*	*	*	¥			143	CR13
PAOZZ	5961-701-4089	_	CR14 HAC	FA	A H	*	*	*	*	#	*			143	CR14
PAOZZ	5961-701-4089	SEMICONDUCTER DEVICE, DIODE CR NO. 720603-1 (FOR AUTHORIZED ALL SEE GROUP FICE)(A)8.)	CRIS HAC	A A	REF	*	*	*	*	#	*			143	CR15
ADZZ	5961-701-4089	SEMECONDUCTER DEVICE, DIODE (R NO. 720603-1 (FOR AUTHORIZED ALL SEE GROUP FITT)(A)8.)	(R16 HAC	FA	REF	*	*	*	h	*	k			143	CR16
A022	5961-701-4089	EVICE, DIODE OR AUTHORIZED (A)8.)	CR17 HAC	A	A 7 F F	*	*	*	*	*	*			143	CR17
PAGZZ	5961-701-4089	DEVICE, DIODE FOR AUTHORIZED 1(A)8.)	CRIB HAC	FA	ar F	*	*	*	*	*	#			143	CR18
PA022	5961-701-4089	DEVICE, DIODE FOR AUTHORIZED //	CR19 HAC	EA	A T	*	*	*	*	*	Æ			143	CR19
A022	5961-701-4089	SEMICONDUCTER DEVICE, DIODE CR20 HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP 1F(1)(A)8.)	R20 HAC	EA	A F F F	*	*	*	*	*	*			143	CR20
PAOZZ	5961-701-4089	SEMICONDUCTER DEVICE, DIODE CR21 HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP 1F(1)(A)8.) HD2270 (CS869)	L DWANCES	EA	A FI	*	*	*	*	*	*			143	CR21
			122												

	TION	(P)	NO.	- 822 - 822	. R23	. R24	R25	.R26	.R27	82 28	R29	. R30	R31	R32	R33	488	
(9) (10)	ILLUSTRATION		FIGURE NO.	143	143 C	143 C	143 C	143 C	143 C	143 C	143 C	143 C	143 C	143 C	143 C	143 C	
(6)		_ 00	TOO FI	/													
(8)		04	CNTGCY														
P 141		(c)	51.100	*	*	*	*	*	*	*	*	*	#	#	H	*	
(1)	OWANO	(9)	21-50	*	*	*	#	*	*	#	4(#	*	#	#	*	
4 0 00	30-DAY GS MAINT	(o)	1-20	*	*	*	*	*	#	*	4	łk	*	*	*	-HL	
		(c)	5.1.100	*	*	*	*	*	-N	#	th	*	*	*	*	*	
(9)	DE MA	(P)	21.50 5	-\$4	*	*	*	46	*	*	*	*	*	*	-H	*	
24000	30-DAY DS MAINT	(0)	1.20	*	*	*	*	*	*	*	#	*	*	*	*	*	
(5)	οTΥ	N Z	TINO	A T	A F	REF	REF	REF	REF	R F	REF	REF	A F	R F	REF	A F	
(4)	_	UNIT	MEAS	E A	A A	E A	EA	EA	EA	EA	E A	EA	EA	EA	₩ U	EA	
			USABLE ON CODE	CR22 HAC	CR23 HAC	CR24 HAC	CR25 HAC	CR26 HAC	CR27 HAC	CR28 HAC	CR29 HAC NO. WANCES SEE	CR30 HAC ND.	CR31 / HAC NO.	ALLOWANCES SEE	CR33 HAC NO.	CR34 HAC NO.	123
(3)		מיייי מייייי מיייייי מיייייייייייייייי	REFERENCE NUMBER & MFR. CODE	SEMICONDUCTER DEVICE, DINDE NO. 720603-1 (FOR AUTHORIZED SEE GROUP IFI(1)(A)8.)	DEVICE, DIODE FOR AUTHORIZED)(A)8.)	DEVICE, DIODE FOR AUTHORIZED 1(A)8.)	EVICE, DIODE OR AUTHORIZED (A)8.)	DEVICE, DIODE FOR AUTHORIZED)(A)8.)	EVICE, DIODE OR AUTHORIZED (A)8.)	DIODE	PEMICONDUCTOR DEVICE, DIODE CR29 HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE (ROUDF FELI) (A.M.). HADOTO (FERSE)	, DIODE	SEMICONDUCTOR DEVICE, DIODE CR31; HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP If (1)(4)8.)	EVICE, DIOD UTHORIZED	SEMICONDUCTOR DEVICE, DIODE CR33 HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF (1)(4)(8).		
(2)		FEDERAL	NUMBER	5961-701-4089	5961-701-4089	5961-701-4089	5961-701-4089	5961-701-4089	5961-701-4089	5961-701-4089,	5961-701-4089	5961-701-4089	5961-701-4089	5961-701-4089	5961-701-4089	5961-701-4089	
(1)		SMR	CODE	PAOZZ	PAGZZ	PAGZZ	PA022	PAGZZ	PAOZZ	PA022	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	

(2)	21	16	÷.	. 5.	30-DAY DS MAINT	(6) M 20	TNI	30-DAY	30-DAY GS MAINT	-	(8)		(10)	
EDE	FEDERAL	DESCRIPTION	FIND	PAC	(o)	(b)	(C)	(c)	(P)		CY.		(a) (b)	(b)
STOCK	STOCK	REFERENCE NUMBERS AND CODE USABLE ON CODE	MEAS	N L L N L	1.20	0	0		0	0	EQUIP CNTGCY I	ALW PER 100 EQUIP	FIGURE	NON
-70	5961-701-4089	SEMICONDUCTOR DEVICE, DIODE CR35 HAC NO. 1/20603-1 (FOR AUTHORIZED ALLOWANCES SEE GRADE) 1 (1/3 / 1/3 /	EA	REF	-th-	*	#	-14	*	*			143	CR35
-70	5961-701-4089	FOR TO 1.200 PEVICE, DIODE CR36 HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP FE(1) A) 8.)	EA	R E	*	*	#	*	*	*			143	CR361
-70	5961-701-4089	POSCO COORD DE VICE, DINDE CR37 HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4.8.)	E A	a m	*	4	*	*	*	*			143	CR37.
5961-70	1-4089	SEMICONDUCTOR DEVICE, DIODE CR38 HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEPTIONS TO 17070, FEESON	FA	A TT	*	*	46	#	*				143	6438
-70	5961-701-4089	HOZZTO (1990) TZO603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)3.)	FA	R F	*	*	46	44	#	*			143	(R39
5961-701-	4089	SEMICONDUCTOR DEVICE.DIDDE CR40 HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUD FI[1] [A] 8.)	EA	E	*	#	*	*	*	**			143	CR40
-70	5961-701-4089	POSCIO (1995) 720603-1 (FOR AUTHORIZED ALLOWANCES SEE (ROUD) FIELI(A)8.)	EA	REF	*	44	*	t	*	#			143	CP41
61-70	701-4089	SEMICONDUCTOR DEVICE, DIODE CR42 HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP FF[1](4)8.)	EA	A H	-jt	*	*	*	*	*			143	C K 42
-70	5961-701-4089	SEMICONUCTOR DEVICE, DIODE CR43 .HAG NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP FI(1)(1)(1)(8.)	ήA	REF	*	*	*	*	₩.	*			143	CR43
-70	5961-701-4089	SEMICONDUCTOR DEVICE, DIODE CR44 HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP If (1) (4) 8.)	EA	REF	*	*	#	*	*	*			143	C R44
5961-701-	4089	FULL ON USUADO TO THE CRASS HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP FIELD (AS.)	EA	a m	*	łr	#	*	*	*			143	CR45
-70	5961-701-4089	SEMICONUCTOR DEVICE, DIODE CR46 HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP If (1) 40 8.)	EA	REF	-16	H	*	*	*	*			143	CR46
-70	5961-701-4089	- C - L -	EA	R R	*	*	4(şt.	*	*			143	CR47
		124												

	(3)	(4)	(5)	30.DA	(6) 30-DAY DS MAINT ALLOWANCE	CE	30-DA	(7) Y GS K	30-DAY GS MAINT ALLOWANCE	(8) 1-Y			(10) ILLUSTRATION
	DESCRIPTION	TIND		(0)	(P)	(c)	(0)	(9)	(c)	4	ALW PER		
REFE	RENCE NUMBER & MFR. CODE USABLE ON CODE	2	NI S	1-20	21-50	5.1-100	1.20	21-50	51-100	CNTGCY		FIGURE NO.	NO E
ZOD!	SEMICONDUCTOR DEVICE, DIODE . CR48 HAC NO. 72063-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)8.)	EA	A F	*	*	*	*	*	*			143	CR48
A CO F	MUSHER, NCNMETALIC NO-REF-DESIG (FOR	E A	2	*	*	*	*	*	*		70		
- 6000	1F(1)(4)84)8-7 72329-9-006 (82577) GROUP 0022 CHASSIS ASSY NG.2 HAC-558126 ASSEMBLY CORE ORIVER 14-CORE DRIVER CARD	EA	-	*	41	*	*	*	*		m 	79	
- CL	0.013 (0.380.9) (Dy-ELECTRICAL COMPONENT 10-CORE DRIVER 781 (8.5577)	EA	-	#	*	*	*	*	*		m	79	
	XD, ELECTRICAL COMPONENT 9/10-CORE	EA	prof	*	*	#	*	*	*	ı	m	79	
	530842 (05869) CARD, ELECTRICAL COMPONENT, FILTER FILTER, (FOR AUTHORIZED ALLOWANCES SEE GROUP	EA	-	*	*	*	*	*	*			79	
	558105 (05869) SHITT REGISTER 14-CORE DRIVER CARD	m A		*	*	4	*	-\$K	*		<u>м</u>	79	
	WALTOR, RECEPTACLE, ELECTRICAL JIO	EA	-1	*	*	*	*	*	*		<u>с</u>	79	310
	MSSIDGAZZ-IZP (9500) MSSIDGAZZ-IZP (9500) DESIG HAC NO. 712220-2 (FOR AUTHORIZED ALLOMACES SEE GROUP IF(1)(A)5.)	EA	r.	*	*	*	*	*	*				
2 2 0 07	600-95-6 (11707) CONNECTOR-RECEPTACLE, ELECTRICAL J9 HAC NO. 712299-95 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 3.)	EA	pred	*	*	*	*	*	*		<u> </u>	79	66
~ = 0	DPX3Z-34PAIII (1468) CONNECTOR/RECEPTACLE, ELECTRICAL JIL HAC NO. 712299-I (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(I).) DPX3Z-34PAIOI (71468)	EA	7	*	*	*	*	*	*		m 	7 6	111
09000	GROUP 0023 ASSY CORE DRIVER HAC-501073 CAPACITOR, FIXED GLASS DIELECTRIC C2 HAC NO. 411280-16 (AUTHORIZED ALLOWANCES BASED DN A TOTAL OF 5.)	E A	4	*	*	*	*	*	*		m 	150	C2
===	CATACIDES, CAPSAS DIELECTRIC C9 HAC NO. 4112280-16 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 5.)	E A	REF	.*	*	*	*	46	*			150	65
	CAPACITOR, FIXED, GLASS DIELECTRIC C17 HAC NO. 4112280-16 (AUTHORIZED ALLOWANCES BASED DN A TOTAL OF 5.)	EA	REF	*	*	*	*	*	*	~		150	C17
	CYISCIOS (01344) CAPACITOR FIXED, GLASS DIELECTRIC C19 HAC NO. 4112280-16 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 5.) CYISCIOSJ (81349)	EA	REF	*	*	*	*	*	*			150	C19
	125	10											

	н	
	н	
	ı	
_	L	
_	ŀ	
- ~	-	
z	-	
z	-	
2	-	
c	-	
20	-	
c	-	
c	-	
c	-	
	-	
c	-	
	-	
	-	

NO.T.	NO	(P)	NON	C13	C14	C1	C10 J	C111	C12	C15	010	64	C 22	90	67	018	C20	3	
(10)		(0)	NO	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	
(6)	DEPOT	ALW PER	100 EQUIP	rn en		rn en						2				т		m	
	1-YR	100 L	EQUIP.														•		
AINT	Ш	(c)	51.100	#	*	*	*	*	-16	*	#	*	#	#	#	*	*	*	
30.DAY GS MAINT	OWAN	(p)	21.50	*	*	#	*	*	*	#	*	#	*	*	#	*	*	*	
30.DA	ALI	(0)	1.20	*	*	*	*	*	*	46	4	*	#	#	*	*	*	46	
FNIA	E	(c)	51.100	*	×	*	#	*	#	*	*	#	*	#	46	46	*	*	
30-DAY DS MAINT	LOWAN	(9)	21.50	#	*	*	#	46	4	#	#	*	*	*	*	*	*	#	
30-DA	AL	(o)	1.20	*	*	*	*	44	41-	4	*	*	*	*	41	*	*	*	
(2)	QTY	N S	FIND	2	REF	9	ST TT	A T	A E	A H	REF	4	REF	REF	EL F	2	REF	2	
(4)		CNIT	MEAS	EA	EA	EA	E A	EA	EA	E A	EA	E A	EA	EA	EA	EA	EA	EA	
			BLE ON CODE	C13	C14	C1	C10	C11	C12	C15	C16	C4	C5	93	c7	C18	C20	.DWANCES	126
~	DESCRIPTION		CODE USA	DIELECTRIC JTHORIZED AL	DIELECTRIC JIHORIZED AL	DIELECTRIC HORIZED ALL	DIELECTRIC HORIZED ALL	DIELECTRIC HORIZED ALL	DIELECTRIC HORIZED ALL	DIELECTRIC HORIZED ALL	DIELECTRIC HORIZED ALL	DIELECTRIC	DIELECTRIC	DIELECTRIC	DIELECTRIC	DIELECTRIC	DIELECTRIC	DIELECTRIC HORIZED ALL NUED	
(3)	DESCR		REFERENCE NUMBER & MFR.	(CAPACITOR, FIXED, GLASS DIELECTRIC C13., HAC NO. 4112280-10 (AUTHORIZED ALLOWANCES ASSED ON A TOTAL OF 3.)	CAPACITOR, FIXED, GLASS HAC NO. 4112280-10 (AUBASED ON A TOTAL OF 3.	CAPACITOR, FIXED, GLASS HAC NO. 4112280-5 (AUT BASED ON A TOTAL OF 8.	6 CAPACITOR, FIXED, GLASS DIELECTRIC CIO HAC NO. 4112280-5 (AUTHORIZED ALLOWANCES. BASED ON A TOTAL OF 8.)	CAPACITOR, FIXED, GLASS HAC NO. 4112280-5 (AUT BASED ON A 10741 OF 8.	CAPACITOR, FIXED, GLASS HACK NO. 4112280-5 (AUT BASED ON A TOTAL OF 8.	CAPACITOR, FIXED, GLASS HAC NO. 4112280-5 (AUT BASED ON A TOTAL OF 8.	CAAACITOR, FIXED, GLASS DIELECTRIC C16 HAC NO. 4112280-5 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 8.)	CAPACITOR, FIXED, GLASS HAC NO. 4112280-1	C720C2Z2J (81349) CAPACITOR, F1XED, GLASS HAC NO. 4112280-1	CYZUCZZZJ (01349) CAPACITOR, FIXED, GLASS HAC NO. 4112280-1	CAPACITOR, FIXED, GLASS D HAC NO. 4112280-1	CAPACITOR, FIXED, PAPER HAC NO. 711299-12	E C	LINCHISTORY (33794) CAPACITOR, FIXED, PAPER DIELECTRIC CAPACITOR, FIXED, PAPER HAC NO. 711499-14 (AUTHORIZED ALLOWANCES CONTINUED	
(3)		STOCK	NUMBER	5910-615-9834	5910-615-9834	5910-649-2946	5910-649-2946	5910-649-2946	5910-649-2946	5910-649-2946	5910-649-2946	5910-581-8409	5910-581-8409	5910-581-8409	5910-581-8409	5910-702-2031	5910-702-2031	5910-807-5352	
0		SMR	CODE	PAOZZ	PA022	PAGZZ	PA022	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAGZZ	PAOZZ	PAUZZ	PAGZZ	PA022	PAGZZ	

82 DEPOT ILLUSTRATION 11 [] 12 MC2 MC3 MC4 R28 R34 R42 R43 86 MC1 9 TM11-6625-502-24P (10) FIGURE 150 150 150 150 150 150 150 150 150 150 150 150 63 (0) ON 51.100 CNTGCY EQUIP ALW PER n 3 m 3 3 m ALW PER MAINT (6) 100 EQUIP 1-YR (8) 100 30-DAY GS MAINT ALLOWANCE 拼 # * * 솭 -# * * 40 * 裾 × * * (°) 21-50 46 4 * 4 × # 44 44 ¥ 46 × 44 * (g) 1-20 (0) 5.1-100 30-DAY DS MAINT ALLOWANCE # * * 46 * * * * * 46 46 × 46 46 46 (c) 21.50 4 ¥ 46 * (9) 长 * ¥ * * * -16 * * ₩ * * ₩ ¥ * 1.20 (e) 4 d LIND 2 4 QTY NC REF REF REF REF REF REF REF REF (2) z MEAS LIND EA EA EA EA EA EA EA EA EA FA EA EA EA EA EA 90 3 USABLE ON CODE CAPACITOR, FIXED, PAPER DIELECTRIC C8...
HAC NO. 711499-14 (AUTHORIZED ALLOWANCES LOCK MECHANISM NO-REF-DESIG (FOR...... PLATE, MOUNTING NO-REF-DESIG (FOR...... 127 CORE MAGNETIC MC1 HAC NO. 712699-1.... CORE MAGNETIC MC2 HAC NO. 712699-1.... CORE MAGNETIC MC4 HAC NO. 712699-1.... R28. HAC... CONNECTOR, RECEPTACLE, ELECTRICAL J1....
HAC NO. 712220-10 (AUTHORIZED ALLOWANCES (AUTHORIZED.. (AUTHORIZED.. CORE MAGNETIC MC3 HAC NO. 712699-1.... R34 R42. R43. NO. 4171300-7 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)6.) R6 116P2240284 (33954) CAPACITOR, FIXED, PAPER DIELECTRIC ALLOWANCES BASED ON TOTAL OF 4.1 4.) 116P2240254 (33954) CONNECTOR, RECEPTACLE, ELECTRICAL 7925 (03550) COIL, RADIO FREQUENCY ALLOWANCES BASED ON TOTAL OF RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION RW59V360 (81349) RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION **DESCRIPTION** REFERENCE NUMBER & MFR. CODE CONTINUED BASED ON A TOTAL OF 4.1 BASED ON A TOTAL OF 2.) (3) 672-15 (95238) COIL, RADIO FREQUENCY RC20GF151J (81349) HAC NO. 4112280-1 RW59V360 (81349) RW59V360 (81349) RW59V360 (81349) 16.) 40Z151A (33954) CORE MAGNETIC 40Z151A (33954) CORE MAGNETIC 40Z151A (33954) CORE MAGNETIC 40Z151A (33954) 531726 (05869) 534490 (05869) 7925 (03550) CORE MAGNETIC IF(1)(A)1.) [F(1)(A)1.) 16.) 16.) 16.) 5895-896-1876 5905-299-1541 5910-807-5352 5950-881-7032 5895-784-3797 5840-875-1008 5905-892-1254 5905-892-1254 5935-878-7884 5950-881-7032 5895-784-3797 5895-784-3797 5895-784-3797 5905-892-1254 5905-892-1254 FEDERAL NUMBER STOCK (2) > SECTION

PAOZZ

PAGZZ

PA022

PAOZZ

PA022

P A0 2 Z PAOZZ PADZZ

PAOZZ

PAOZZ

PAOZZ

SMR

		-
>		
SECTION	8	SMR

(10)	(a) (h)	LL	Z O Z	50 R12	50 R32	50 R37	50 R22	150 R25	150 R33	50 R39	150 R2	150 R18	50 RS	150 R10	150 R16	150 R8	150 R13
	MAINT (a)	ü	EQUIP NO.	ເກ ⊯l			3.1.		6			-	31	-	-	m	
	1-YR DEF	100 ALW	CNTGCY EQ														
FNIA		(0)	51.100 C	#	*	*	*	*	*	*	*	*	*	*	*	*	*
(7) 30.DAY GS MA	ALLOWANCE	(q)	21-50	*	*	*	*	*	*	*	*	*	*	*	*	*	*
30.DA	AL	(0)	1-20	*	*	*	*	*	*	46	#	*	*	*	*	*	*
HNIA	CE	(b)	5.1-100	*	*	*	*	#	*	*	*	*	*	*	*	*	*
(6) AY DS A	ALLOWANCE	<u>@</u>	21-50	*	*	*	*	*	*	*	#	*	*	*	# 	*	*
30.DAY	A	0	1-20	*	#	*	*	*	*	*	*	*	*	*	*		*
(2)		Z Z	2	м П	R F	A H	2	R F	2	REF	2	REF	m	A H	REF	2	ж П
(4)	-	OF	-2	EA	EA	EA	EA	EA	m A	A A	E A	EA	EA	EA	EA	EA	EA
			USABLE ON CODE	R12 HAC	R32 HAC	R37 HAC	R22 HAC	R25 HAC	R33 HAC	R39 HAC	R2 HAC	R18 HAC ALLOWANCES	R5 HAC	R10 HAC	R16 HAC	R8 HAC	R13 HAC
(3)	DESCRIPTION		REFERENCE NUMBER & MFR. CODE US.	RESISTOR, FIXED, COMPOSITION NO. 4171300-7 (FOR AUTHORIZED AN SEE GROUP IF (1)(A)6.)	RESISTOR FIXED, COMPOSITION F NO. 4171300-7 (FOR AUTHORIZED AUSE GROUP IF(1)(A)6.)	RC20G-15J (#1549) RESISTOR.FIXED. COMPOSITION NO. 4171300-7 (FOR AUTHORIZED A) SEE GROUP IF(1)(A)6.)	RESISTOR, FIXED, COMPOSITION NO. 4171300-16	RC20GF333J (81349) RESISTOR,FIXED, COMPOSITION NO. 4171300-16	RC20GF333J (81349) RESISTOR,FIXED, COMPOSITION NO. 4171300-18	RCZOGF3503 (91547) RESISTOR,FIXED, COMPOSITION NO. 4171300-18	RC206F330J (81349) I RESISTOR,FIXED, COMPOSITION R NO. 4171300-28 (FOR AUTHORIZED AL SEE GROUP IF(1)(4)4.)	RCZOGF681J (81349) RESISTOR*FIXED, COMPOSITION NO. 4171300-28 (FOR AUTHORIZED SEE GROUP IF(1)(A)4.)	RCZOGF681J (81349) RESISTOR,FIXED, COMPOSITION NO. 4171300-46 (FOR AUTHORIZED SEE GROUP IF(1)(A)5.)	RC20GF101J (81349) RESISTOR+FIXED, COMPOSITION NO. 4171300-46 (FOR AUTHORIZED SEE GROUP IF(1)(A)5,)	RC20GF101J (81349) RESISTOR.FIXED, COMPOSITION NO. 4171300-46 (FOR AUTHORIZED SEE GROUP IF(1)(A)5.)	RC206F101J (81349) RESISTOR,FIXED, COMPOSITION NO. 4171300-52 (FOR AUTHORIZED SEE GROUP IF(1)(A)5.)	RC206F152J (81349) RESISTOR,FIXED, COMPOSITION NO. 417130O-52 (FOR AUTHORIZED SEE GROUP IF(1)(A15.) RC206F152J (81349)
(2)		FEDERAL	NUMBER	5905-299-1541	5905-299-1541	5905-299-1541	5905-171-1998	5905-171-1998	5905-192-4490	5905-192-4490	5905-195-6791	5905-195-6791	5905-190-8889	5905-190-8889	5905-190-8889	5905-279-1757	5905-279-1757
(3)		SMR	CODE	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	P AO Z Z	PAOZZ	PAOZZ	PAOZZ	PA022

d	ATION		(b)	NO.	R21	R26	R3	R7	R14	R17	68	811	R29	R35	R30	R36	R20	R27	
-502-24	(10) ILLUSTRATION	-	(a)	Z OOZ	150	150	150	150	150	150	150	150	150	150	150	150	150	150	
TM11-6625-502-24P			œ	EQUIP	m		W				M		m		<u>е</u>		m		
TMI	(8)	ALW PER	100	CNTGCY															
		- 1	()	51-100	*	*	-HE	*	*	¥	¥	-K	*	4(#	*	*	*	
	0.DAY GS MAINT	O WAN	(P)	21.50	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	30.DAY	ALL	0	1.20	41	*	*	*	*	*	-R	*	*	*	H	*	*	-31	
	L N		(i)	5.1-100	*	*	*	#	*	#	*	*	*	#	*	#	*	*	
	(6) DS MA	NA NO	(P)	21-50	46	*	*	4:	*	*	*	*	*	#	#	4t	#	*	
	30-DAY DS MAINT	ALL	0	1.20	*	*	*	#	4:	*	*	*	*	*	*	*	*	*	
			N Z	-	2	REF	4	REF	REF	REF	2	REF	2	A E	2	R EF	2	REF	
	(4)	-	OF	MEAS	A A	EA	m A	4 ·	EA	EA	EA	EA	EA.	EA	EA	EA	EA	EA	
	(3)	DESCRIPTION		REFERENCE NUMBER & MFR. CODE USABLE ON CODE	RESISTOR, FIXED, COMPOSITION R21 HAC NO. 4171300-55 (FOR AUTHORIZED ALLOWANCES SEE SROUP IF(1)(4)3.)	RESISTOR, FIXED, COMPOSITION R26 HAC NO. 4171300-55 (FOR AUTHORIZED ALLOWANCES SEG ROUP IF I11(1)(4)3.)	NO. 4171300-56 (FOR AUTHORIZED ALLOWANCES SEG ROUP IE14).)	RESISTOR, FIXED, COMPOSITION R7 HAC NO. 4171300-56 (FOR AUTHORIZED ALLOWANCES SEE SROUP IELE44.)	RESISTORY FIXED, COMPOSITION R14 HAC NO. 4171300-56 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(4).)	RESISTOR FIXED, COMPOSITION RIT HAC NO. 4171300-56 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(4).)	RESISTOR FIXED, COMPOSITION R9 HAC NO. 4171300-58 (FOR AUTHORIZED ALLOWANCES SEE GROUP IFILI(1) 3.)	RESISTOR, FIXED, COMPOSITION RII HAC NO. 4171300-58 (FOR AUTHORIZED ALLOWANCES SEE GROUP IFILI(A)3.)	RESISTOR, FIXED, COMPOSITION R29 HAC NO. 411300-68	RESISTOR, FIXED, COMPOSITION R35 HAC	RESISTOR FIXED, COMPOSITION R30 HAC NO. 4771300-87 (FOR AUTHORIZED ALLOWANCES SEE GROUP [E13] SEC ROLD FIXED	RESISTOR, FIXED, COMPCSITION R36 HAC NO. 4171300-87 (FOR AUTHORIZED ALLOWANCES SEE GROUP [E131.)	RESISTOR, FIXED, COMPOSITION R20 HAC NO. 4771300-89 (FOR AUTHORIZED ALLOWANCES SEE GROUP FILIA(A)7.9	RESISTOR, FIXED, COMPOSITION R27 HAC NO. 4171300-89 (FOR AUTHORIZED ALLOWANCES CONTINUED	129
>	(2)		FEDERAL	NUMBER	5905-171-2004	5905-171-2004	5935-279-2616	5905-279-2616	5905-279-2616	5905-279-2616	5905-171-1997,	5905-171-1997	5905-279-3500	5905-279-3500	5905-279-1876	5905-279-1876	5905-279-2519	5905-279-2519	
SECTION	(3)		SMR	CODE	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PA022	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	

TION	(P)	NO.	R23	R24	er!	24	R15	R19	R31	R38	*CR11	CR12	CR13	C R 1 4	CR15	
(TO)	(0)	W.	150	150	150	150	150	150	150	150	150	150	150	150	150	
		ALW PER 100 EQUIP	m		m						m					
(8)	DC.	EQUIP CNTCCY														
AINT		0	46	*	H	*	*	H	¥	*	*	*	†i	*	41	
30.DAY GS MAINT	(F)	21-50	*	*	*	*	*	*	*	#	*	*	*	**	*	
30.DA	AL (c)	1-20	*	*	-94	*	*	*	*	*	*	#	*	*	*	
FNIA	()	53-100	*	*	#	*	*	*	*	*	*	*	*	*	*	
DAY DS MAINT	LOWAN	21-50	+	*	*	+	#	*	*	*	*	*	*	*	#	
30.DAY	AL (1)	1-20	*	*	*	*	*	*	*	*	-94	*	*	₩	#	
(2)	PTY ON	N I I	7	REF	9	REF	REF	REF	REF	R H	12	REF	a m	A H	REF	
<u>4</u>	F 2	OF	EA	EA	TI V	ΠA	EA	EA	EA	EΑ	EA	EA	EA	EA	EA	
(3)	DESCRIPTION	ERENCE NUMBER & MFR. CODE USABLE ON CODE	NO. 4171360-68 RC20GF344) (81349) RESISTOR,FIXED, COMPOSITION R23 HAC NO. 4171360-91 (FOR AUTHORIZED ALCHWANGES SFE GROUP IF (1)(4)(4.)	TZJ (81349) A-FIXED, COMPOSITION R24 HAC 1300-91 (FOR AUTHORIZED ALLOWANCES UP IF(1)(A)4.)	RC20GF272J (81349) RESISTOR,FIXED, COMPOSITION R1 HAC E RO. 417300-92 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 7.)	R.FIXED, COMPOSITION R4 HAC 1300-92 (AUTHORIZED ALLOWANCES A TOTAL DF 7.)	R.FIXED, COMPOSITION R15 HAC 1300-92 (AUTHORIZED ALLOWANCES A TOTAL OF 7.)	R.FIXED. COMPOSITION R19 HAC 1300-92 (AUTHORIZED ALLOWANCES N A TOTAL OF 7.)	R.FIXED, COMPOSITION R31 HAC 1300-92 (AUTHORIZED ALLOWANCES N.A. TOTAL OF 7.)	TOJ (8134) TO COMPOSITION R38 HAC 1300-92 (AUTHORIZED ALLOWANCES 1000-1000 (1000) TO TO TO TO TO TO TO TO TO TO TO TO TO	CZCOSTATO (8124) POTICE, DIODE CRII HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A18.)	HUZZIO (1988) SEMICONDUCTM DEVICE, DIODE CRIZ HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)8.)	HD22 70 (C3869) SEMICONDUCTOR DEVICE, DIODE CR13 HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)8.)	HD2270 (C3869) SEMICONDUCTOR DEVICE,DIDDE CR14 HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)8.)	HDZZ/O (05869) SEMICONDUCTOR DEVICE, DIODE CRI5 HAC NO. CCNTINUED	. 130
(2)		FEDERAL STOCK NUMBER REFERE	NO 417 RC206F 5905-279-1880 RESIST NO 5FE GRE	RC20GF 5905-279-1880 RESISTG NO. 41 SEE GR	RC206F 8905-252-4018 RESIST NO. 41 8ASED	5905-252-4018 RESISTING 41 BASE	5905-252-4018 RESIST NO. 41 BASED (5905-252-4018 RESIST NO. 41 BASED	5905-252-4018 RESIST NO. 41 BASED	5905-252-4018 RESIST NO. 41	5961-701-4089 SEMICO 720603 GROUP	5961-701-4089 SEMICO 720603 GROUP	HD22 70 5961-701-4089 SEMICO 720603 GROUP	5961-701-4089 SEMICO 720603 GROUP	5961-701-4089 SEMICO	
(1)		SMR	ZZJVd	PAOZZ	PA022	PAOZZ	PAGZZ	PAOZZ	PAGZZ	PAOZZ	PAGZZ	PAGZZ	PAOZZ	PA022	PAUZZ	

CODE

SMR

CK18 CR22 CR1 CRZ CR3 CR4 CR19 ILLUSTRATION C.R.16 CR17 CR20 CR21 NON TM11-6625-502-24P 150 FIGURE 150 150 150 150 (0) 51-100 EQUIP 100 F DEPOT ALW PER 1.YR DEPOT (6) 100 (8) -11 * 41 46 # 30-DAY GS MAINT ALLOWANCE * h 16 46 (c) 21.50 * * # # * * * 46 ;#E 46 46 * (P) 삵 삼 -14 40 -14 -14 -ja łi -15 41 촳 1.20 (0) * * # * # 5.1-100 40 # -10 30-DAY DS MAINT ALLOWANCE 46 łí 41 -3(-(°) 46 46 -16 甘 -16 -16 46 46 * 21-50 46 # (P) -86 * 46 # 삮 ¥ 1f * ₩ -K * 1.20 (0) 2 UNIT REF QTY REF REF REF REF REF INC REF REF REF REF REF (2) Z MEAS LINI FA EA EA EA EA EA EA. EA EA EA EA EA OF (4) SEMICONDUCTOR DEVICE, DIODE CR21 HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE SEMICONDUCTOR DEVICE, DIODF CRI HAC NO. 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE HAC NO. 131 USABLE ON CODE SEMICONDUCTOR DEVICE, DIODE CRI7 HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE SEMICONDUCTOR DEVICE, DIODE CR18 HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE SEMICONDUCTOR DEVICE, DIODE CR19 HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE SEMICONDUCTOR DEVICE, DIODE CR22 HAC NO. 720603-1 (FOR AUTHORIZED ALLOWANCES SEE HAC NO. HAC NO. HAC NO. HAC NO. CR20 HAC NO. SEMICONDUCTOR DEVICE, DIODE CR2 HAC NO 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE 720603-1 (FOR AUTHORIZED ALLOWANCES SEE 723603-1 (FOR AUTHORIZED ALLOWANCES SEE 720603-1 (FOR AUTHORIZED ALLOWANCES SEE CR3 CR4 CR7 CR16 SEMICONDUCTOR DEVICE, DIODE SEMICONDUCTOR DEVICE, DIODE SEMICONDUCTOR DEVICE, DIODE SEMICONDUCTOR DEVICE, DIODE SEMICONDUCTOR DEVICE, DIODE SEMICONDUCTOR DEVICE, DIODE SEMICONDUCTOR DEVICE.DIODE SEMICONDUCTOR DEVICE, DIODE DESCRIPTION REFERENCE NUMBER & MFR. CODE SEMICONDUCTOR DEVICE, DIODE CONTINUED (3) GROUP IF(1)(A)8.) GROUP IF(1)(A)1.) GROUP IF(1)(A)1.1 GROUP IF(1)(A)1.) GROUP IF(1)(A)1.1 GROUP IF (1) (A)8.) GROUP IF(1)(A)8.) GROUP IF (1)(A)1.) GROUP IF(1)(A)8.) GROUP IF (1)(A)8.) GROUP IF(1)(A)8.) GROUP IF(1)(A)8.1 GROUP IF(1)(A)8.) HD2270 (C5869) HD2270 (C5869) HD2270 (C5869) HD 22 70 (C5869) HD2270 (C5869) HD2270 (C5869) HD2270 (5869) HD 22 70 (C5869) IN270 (81349) IN270 (81349) IN270 (81349) 1N270 (81349) 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-556-2091 5961-556-2091 5961-556-2091 5961-556-2091 5961-556-2091 FEDERAL NUMBER STOCK (2) > SECTION

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ

ZZCVd

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ

7	>
_	
2	
ř	-
j-	_
i	0

- NO	(P)	NO.	c l a	CRS	88	11	03	90	013	014	0.1	02	90	0.5	07	0.8	60	010	011	012	015	016	2	90	
(10) ILLUSTRATION	(0)	FIGURE	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	130	130	
(%)	MAINT	ALW PER 100 EQUIP		m		m	m		m		m					~		***************************************			m		m	1:	
	⋖	EQUIP																							
THINT	(v)	51-100	*	*	-#-	*	-16	- N	#	48	H	*	46	*	46	46	*	*	-16	41	Æ	46	H	-HE	
D.DAY GS MAINT	(b)	21.50	H	H	*	*	#	36	Ħ	*	H	*	-96	-10	*	*	*	-16	*	*	-HE	H	*	4	
30.DA	(c)	1.20	#	de	*	#	*	-86	46	#	*	*	de	-16	40-	*	*	#	*	#	46	*	*	*	
FNA	(°)	51.100	*	-16	-16	-BE	#	#E	46	*	#	46	-11	*	46	46	*	*	*	#	*	36	-ti	#	
OW A MO	(b)	0	-91	-9E	48	41	*	46	44	46	4:	#	-96	-06	46	報	41	46	46	*	46	*	*	46	
30-DAY DS MAINT	(0)		40	*	4:	-N	*	#	#	*	4(*	-bi	*	*	*	-11	*	#	*	#	#	*	*	
	NC ON	T N D	A H	2	A T	prof	2	E UI	2	REF	CI	REF	44	REF	REF	REF	REF	-101	REF	REF	2	REF	~	REF	-
(4)	L N D	MEAS	EA	₩ W	EA	EA	M A	A A	EA	FA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	E A	E A	
		USABLE ON CODE	CRIO HAC NO. ALLOWANCES SEE	CP5 TYPE	CR8 TYPE	AC ND. 722899	723005-16	723005-16	USAF 2N167	USAF 2N167	USA 2N416	USA 2N416	USA 2N416	USA 2N416	USA 2N416	USA 2N416	USA 2N416	USA 2N416	USA 2N416	USA 2N416	2N439	2N439	AC-531781 TRIC C5	TRIC C6	
(3)	DESCRIPTION	REFERENCE NUMBER & MFR. CODE	SFMICONDUCTOR DEVICE, DIODE 4178600-5 (FOR AUTHORIZED AUGROUP 115(1)(A)1.)	SEMICONDUCTOR DEVICE, DINDE	NO. USAF IN465 720608-01C (DS869) SEMICONDUCTOR DEVICE,DIODE NO. USAF IN465	720608-01C (05869) TRANSFORMER, PULSE TI HA	722899-035 (82577) TRANSISTOR Q3 HAC NO. 7	TRANSISTOR Q6 HAC NO. 7	TRANSISTOR Q13 TYPE NO.	ZNI6/A (81349) TRANSISTOR Q14 TYPE NO.	ZNIG /A (81349) TRANSISTOR OI TYPE NO.	TRANSISTOR 02 TYPE NO.	TRANSISTOR Q4 TYPE NO.	TRANSISTOR Q5 TYPE NO.	TRANSISTOR Q7 TYPE NO.	TRANSTSTOR Q8 TYPE NO.	TRANSISTOR 09 TYPE NO.	TRANSISTOR Q10 TYPE NO.	TRANSISTOR 011 TYPE NO.	TRANSISTOR 012 TYPE NO.	ZN416 (81349) TRANSISTOR Q15 TYPE NO.	SMC41/159 (80063) TRANSISTOR 016 TYPE NO.	SMC411155 (50005) GROUP 0024 CARD ELEC CMPNT HAC-531781 GROUP 0034 L12280-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(8)1.	CY15C471J (81349) CAPACITOR.DIXED GLASS DIELECTRIC HAC NO. 4112280-5 (FOR AUTHORIZE CONTINUED	
(2)	FEDERAL	STOCK	5961-556-2091	5961-852-7613	5961-852-7613	5950-586-7047	5961-822-2223	5961-822-2223	5961-752-0981	5961-752-0981	5961-729-1060	5961-729-1060	5961-729-1060	5961-729-1060	5961-729-1060	5961-729-1060	5961-729-1060	5961-729-1060	5961-729-1060	5961-729-1060	5961-846-7715	5961-846-7715	5910-649-2946	5910-649-2946	
E	3	CODE	PAOZZ	PAJZZ	PA022	PAGZZ	PAOZZ	PANZZ	PAGZZ	PAOZZ	PAUZZ	PANZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PA022	PAOZZ	PADZZ	PANZZ	PAOZZ	PADZZ	PAOZZ	

	N O		x .	C4	C7	C1	C2			8	83	R6	R7	R2	ري م	RIO	
(00)	(IU) STRATI	(P)	NO.													<u> </u>	
,	(10) ILLUSTRATION	(0)	FIGURE NO.	130	130	130	130			130	130	130	130	130	130	130	
107	DEPOT	MAINT	ALW PER 100 EQUIP	m	w	m	m	m	w	m	m	m	m	m	W		
(0)	(8) (9) I-YR DEPOT	ALW PER	EQUIP														
		(c)	0	*	*	*	*	*	*	*	*	*	*	*	40	H	
(1)	GS MA	(P)	0	*	#	*	*	*	-16	¥	*	*	*	#	#	#	
	30-DAY	(0)		*	46	#.	*	*	-N	*	-M	*	*	*	*	46	
		(c)	0	*	*	*	*	*	*	#	*	*	*	*	*	*	
141	DS MAI	(P)	0	*	*	*	*	*	.*	*	*	*	*	*	*	*	
	30-DAY	(0)		*	*	*	*	*	-N	- N	*	*	*	*	*	#	
		NO.	lee	el	н.		H	prel	e-1	-	-	g=4	7		C/I	α m π	
141		LIND		E A	A A	EA	EA	EA	E A	EA	E A	EA.	EA	EA	E A	⋖	
107	(2) (3) (4) (5) (8) ANINT (7) ALLOWANCE ALLOWANCE	DESCRIPTION	REFERENCE NUMBER & MFR. CODE USABLE ON CODE	2N416 (81349) CY15C471J (81349) CAPACITOR,FIXED,GLASS DIELECTRIC C4	CY2CC202J (81349) CAPACITOR,FIXED,GLASS DIELECTRIC CAPACINO. 4112280-10 (FOR AUTHORIZED ALCOWANCES SEE GROUP IF(1)(8)1.)	CVISCABL (81349) CAPACITOR, FIXED, GLASS DIELECTRIC HAC NO. 4112280—16 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(8)1.)	CYISSIOZJ (81349) CAPACITOR,FIXED,PAPER DIELECTRIC C2 HAC NO. 4112500-29	CFUSAINS475N (81349) LATCH MOUNTING PLATE AUTHORITING PLATE AUTHORITING PLATE IF (1) (4) (4) (5)	531727 (05869) LOCK MECHANISM NO-REF-DESIG (FOR AUTHORIZED ALLOWANCES SEE GROUP If(1)(A)1.)	531726 (0588) RESISTOR,FIXED, CCMPOSITION R8 HAC NO. 4171300-6 (FOR AUTHORIZED ALLOWANCES	RC20GF103J (81349) IN RESISTOR, FIXED, COMPOSITION R3 HAC E NO. 417130G-7 (FOR AUTHORIZED ALLOWANCES) SEC GROUP IF(1)(A.6.)	RESISTOR, FIXED, COMPOSITION R6 HAC ND. 417130G-12 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(2).)	RC2OGF154J (81349) RESISTOR, FIXED, COMPOSITION R7 HAC NO. 4171300-22 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(4).)	RC20GF473J (81349) RESISTOR,FIXED, COMPOSITION R2 HAC	RC206F562J (81349) RESISTOR,FIXED, COMPOSITION R5 HAC ND. 417130O-46 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)5.)	RCZOGFIOLJ (81349) ND. 4171300-46 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)5.) RCZOGFIOLJ (81349)	
107	(2)	FEDERAL	STOCK	5910-668-2868	5910-615-9834	5910-668-8167	5910-655-0137	5340-804-2383	5895-896-1876	5905-185-8510	5905-299-1541	5905-279-2522	5905-254-9201	5905-195-6453	5905-190-8889	5905-190-8889	
101	E		CODE	PAGZZ	PA022	PAGZZ	AOZZ	PA022	PAGZZ	PAGZZ	PAOZZ	PADZZ	PAOZZ	PAOZZ	PAOZZ	PAGZZ	

ILLUSTRATION TM11-6625-502-24P FIGURE 130 127 128 127 127 128 128 128 128 128 1.28 (0) DEPOT ALW PER CNTGCY EQUIP m m ALW PER MAINT m 100 000 100 10 m 3 m m เก 100 EQUIP 1-YR (8) 100 51-100 41 * -)(-삼 Ж 30.DAY GS MAINT ALLOWANCE -16 * * -16 # 4i Ж 4(# * # 20 -16 * 40 46 * -k * 46 * -16 # 46 -36 被 * ψ (P) 4(dt -16 * -Hi -14 ÷. 20 di. ഡ ₩ * 40 100 46 # Æ -}(16 -k 祉 ě * * -}{ (6) 30-DAY DS MAINT ALLOWANCE # 46 46 析 20 łi ₩ 46úć -11 41 봕 * 莊 -10 ψl ₩ (P) * # 44 21. 46 16 -ja 46 計 -)(* 4 # 46 -Ņi * 1.20 * * # LND pm) -N 0-1 3 N OTY NO REF Z. REF REF MEAS EA EA EA EA EA EA EA EA EA EA EA EA EA EA EA EA USABLE ON CODE R9 HAC... R1 HAC... R4 HAC... HAC NO. 4128800-4... 4128800-4... LOCK MECHANISM NO-REF-DESIG (FOR...... HAC . . . NO. NC. RI HAC... RESISTOR, FIXED, COMPCSITION RI7 HAC... NO. 417130C-12 (FOR AUTHORIZED ALLOWANCES (FOR. 4128800-39 NO. 4128803-54 HAC HAC LATCH MOUNTING PLATE NO-REF-DESIG AUTHORIZED ALLOWANCES SEE GROUP 4146250-5 4146250-5 R11 R13 R12 NG. 41713CC-50 (FOR AUTHORIZED SEE GROUP IF(1)(A)3.1 RESISTOR, FIXED, COMPOSITION
NO. 41713C0-55 (FOR AUTHORIZED
SEE GROUP IF(1)(4)3.) NO. 4171300-92 (FOR AUTHORIZED SEE GROUP IF(1)(8)1.) RESISTER, FIXED, COMPOSITION NO. 4171300-11 (FOR AUTHORIZED SEE GROUP IF(1)(A)4.) NO. NO RESISTOR, FIXED, COMPOSITION COMPCSITION RESISTOR, FIXED, COMPOSITION CCMPOSITION REFERENCE NUMBER & MFR. CODE DESCRIPTION RESISTOR, FIXED, COMPUSITION RC20GF100J (81349) RESISTOR, FIXED, COMPOSITION HAC HAC . CN NO. 73 ٧2 HAC HAC 74 MS161C8-2 (96906) LATCH MOUNTING PLATE 7 RC206F223J (81349) 5726-6AL5W (81349) RC20GF470J (81349) RC20GF100J (81349) RC20GF221J (81349) RC20GF100J (81349) RC20GF154J (81349) MS161C8-2 (96906) SEE GROUP IF(2).) TPI TP2 RESISTOR, FIXED, RESISTOR, FIXED, LOCK MECHANISM 5687WA (81349) 531727 (05869) 531726 (05869) ELECTRON TUBE ELECTRON TUBE ELECTRON TUBE ELECTRON TUBE NO. 4171300-1 6146 (81349) 6146 (81349) IF(1)(A)2.) IF(1)(A)1.) JACK, TIP 4171300-1 4171300-1 JACK, TIP 5905-195-6806 5905-252-4018 5905-171-2004 5960-808-4212 5960-808-4212 5960-262-0185 5960-577-3078 5935-259-2045 5935-259-2345 5340-804-2383 5895-896-1876 5905-190-8883 5905-190-8883 5905-190-8883 5905-279-3513 5905-279-2522 FEDERAL NUMBER STOCK (2) SECT ION

ZZCVd

PAG ZZ

PANZZ

ZZUVd

ZZ UVd

PACZZ

ITEM

SMR

PAOZZ

PAOZZ

ZZCVd

(9) ON

(10)

R9

RI

R4

73 14 72 TPI

R11

R12

R13

Z

R17

R19

128

-H

*

40

46

H

₩

REF

EΑ

RI9 HAC NO.

4171300-12 (FOR AUTHORIZED ALLOWANCES SEE

RC20GF154J (81349)

GROUP IE(2).)

RESISTOR, FIXED, COMPOSITION

5905-279-2522

PA022

SMR

PAOZZ

PAOZZ

PAOZZ

PAOZZ

dt	(ATION	(P)	NO.	α. Ω	R24	R25	CR1	CR2	Ce3	CR4	CRS	CR6	CRT	CR8	CR9	CR10	
-505-24	(10)	ILLUSTRATION	(D)	FIGURE NO.	128	128	128	130	130	130	130	130	130	130	130	130	130	
TM11-6625-502-24P		DEPOT		TOO EQUIP	m	m		m										
TM11		1.YR		EQUIP				***************************************										
	L Z		(°)	51-100 C	*	*	*	H	*	*	*	*	W	H	*	*	*	
	(7) GS MA	OWANO	(P)	21-50 5	*	*	*	*	*	*	*	*	*	*	*	*	*	
	30-DAY GS MAINT	ALL	(°)	1.20	-#	*	# ,	-K	*	#	*	#	-14	4	*	*	*	
		_	(c)	5.1.100	*	*	*	*	*	*	*	*	*	*	*	*	*	
	(6) DS MA	OWANO	(P)	21-50 5	-14	*	H	*	*	*	H	*	*	4	*	*	*	
	(6) 30-DAY DS MAINT	ALL	(0)	1.20	*	41	*	*	*	*	#	*	*	*	*	*	*	
	(5)	QTY	UNU	LIND	el .	2	REF	25	REF	RE T	A F	R EF	REF	A Tr	REF	REF	유	
	(4)		LIND	MEAS	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	E A	EA	EA	
	(3)	70.100		REFERENCE NUMBER & MFR. CODE USABLE ON CODE	RESISTOR, FIXED, COMPOSITION R3 HAC NO. 4171300-21 (FOR AUTHORIZED ALLOWANCES SEE GROUP FELTINA).	CESISTOR, FIXED, COMPOSITION R24 HAC 10. 4171300-52 (FOR AUTHORIZED ALLOWANCES FEE GROUP FIXED COCCESSOR (11)(A)5.)	RESOLVENCE OF THE NOTION RESOLVENCE OF THE NOTION RESOLVENCE SEE GROUP IT (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	SEMICONDUCTOR DEVICE.DIODE CRI HAC NO. 178600-5 (FOR AUTHORIZED ALLOWANCES SEE SROW FF(1)(A)1.)	SEMICONDUCTOR DEVICE, DIODE CR2 HAC NO. 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP FI(1)(14)1.)	1 SEMICONOUCTOR DEVICE, DIODE CR3 HAC NO. F 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE (SROUP IF(1)(A)1.)	SENTECNDUCTOR DEVICE.DIODE CR4 HAC NO. 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(11,011.)	4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUD FF(11/4)1.)	INCIN (8134) SEMICONDUCTOR DEVICE, DIODE CR6 HAC NO. 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUD FF(1)(A)1.)	SEMICONDUCTOR DEVICE, DIODE CR7 HAC NO. 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP FF(11/4)1.)	SENTIONDUCTOR DEVICE, DIODE CR8 HAC NO. 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	JACTONDUCTOR DEVICE, DIODE CR9 HAC NO. 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP FF(11/4)1.)	SEMICONDUCTOR DEVICE, DIODE CRIO HAC NO. 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.) IN270 (81349)	135
>	(2)		FEDERAL	STOCK	5905-279-3504	5905-279-1757	5905-279-1757	5961-556-2091	5961-556-2091	5961-556-2091	5961-556-2091	5961-556-2091	5961-556-2091	5961-556-2091	5961-556-2091	5961-556-2091	5961-556-2091	

PAOZZ

PAGZZ

PAOZZ

PA022

PAOZZ

PAOZZ

PAOZZ

PAOZZ

-	-	
2	7	
E		
1		
7	-	
H	-	
	Y.	

SMR

PANZZ

PANZZ

PABZZ

PADZZ

PAOZZ

PA022

DA022

PAOZZ

PA022

PADZZ

PAMZZ

PAOZZ

NIT QTY	(2)	(3)	(4)	(5)	30.DA	30-DAY DS MAINT		30-DA	30-DAY GS MAINT	T N H	(8)	(9)	(10) ILLUSTRATION	3) RATION
REFERENCE NUMBER & AFR CODE	<	DESCRIPTION	TINO	NC ON	(0)	(p)	+	(0)	(b)	_	ALW PER		(0)	(9)
6-2091 SEMICONDUCTOR DEVICE, DIODE CRAIL HAC NO. EA REF	× m	EFERENCE NUMBER & MFR. CODE USABLE ON COD	MEAS	L'N'	1-20		5.1-100	1-20		21.100	EQUIP		FIGURE	NO
556-2091 SERICOMONOTORS CRUITED ALLOMANGES SEE (ANTONIOUS PREVIEE DITORE CRI3 HAC NO. EA REF * * * * * * * * * * * * * * * * * * *	6-20	SEMICONDUCTOR DEVICE, DIDDE CRII HAC NO. 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP FE (1) 4011.)	A	8 F F	*	41	*	54	#	\$			130	CR11
556-2091 SHICONDUCTOR DEVICE, DIODE CRI3 HAC NO. EA REF RE	6-20	JACATO (0.134) 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP If (1) A)1.	EA	A E	*	*	*	-k	40	*			130	CR12
556-2091 SETICONDUCTOR DEVICE DIDDE CRIS HAC NO. EA REF * * * * * * * * * * * * * * * * * * *	556-20	INSTONOUCTOR DEVICE, DIDDE CR13 HAC NO. 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE (RRUL) F(1)(A)1.)		D. T.	*	*	*	-N	-96	*			130	CR13
556-2091 SEMICONDUCTOR DEVICE, DIDDE CRIS HAC NO. EA REF * * * * * * * * * * * * * * * * * * *	-556-20	SEMICONDUCTOR DEVICE, DIODE CR14 HAC NO. 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE (ROUD FF [1]) [1])		REF	*	*	*	*	#	*			130	CR14
556-2091 SEMICONDUCTOR DEVICE, DIDDE CRIG HAC NO. EA REF * * * * * * * * * * * * * * * * * * *	-556-20	THE CONDUCTOR DEVICE, DIODE CRIS HAC NO. 4178600-5 (FOR AUTHORIZED ALLOWANCES SEF (SROUP FF [1] [4] [1]).	EA	R F	*	*	-K	46	H	H			130	CR15
556-2091 SEMICONDUCTOR DEVICE, DIODE CRI7 HAC NO. EA REF * * * * * * * * * * * * * * * * * * *	556-20	ALTONOUCTOR DEVICE, DIDDE CRI6 HAC NO. 4178600-5 (FOR AUTHORIZED ALLOWANCES.SEF (RRNU) Ff [1] [A]].)	EA	REF	*	*	*	*	*	*			130	CR16
556-2091 INTO (81349) 556-2091 SEMICONDUCTOR DEVICE, DIODE CRIB HAC NO. EA REF * * * * * * * * * * * * * * * * * * *	556-20	JNSTONDUCTOR DEVICE, DIODE CRIT HAC NO. 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE CROMP FF (1)(A)1.)	EA	R F F	*	*	-ļi	46	*	*			130	CR17
556-2091 SEMICONDUCTOR DEVICE, DIODE CR19 HAC NO. EA REF * * * * * * * * * * * * * * * * * * *	556-20	AND TO NOT THE WAY OF THE TOWN OF SEMICONDUCTOR DEVICE, DIODE CRIB HAC NO. 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP FF (1)(4)1.)	EA	REF	-16	*	**	-ta	*	h			130	C R 1 8
556-2091 178 to 10 (21) (21) (21) (21) (21) (21) (21) (21)	1-556-20	JACTO (0.154) PEVICE, DIODE CR19 HAC NO. 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP If (1) A) 1.)	m A	A H	*	*	*	4:	*	**			130	r R19
556-2091 INZTO (81349) 556-2091 INZTO (81349) 1NZTO (81349)	56-20	14.C. (0.15.4) FOR THE CONTROL OF TH		REF	*	*	*	4	*	*			130	C.R.20
556-2091 IN. 10 (81349) 1.0 E CR22 HAC NO. FA REF * * * * * * * * * * * * * * * * * * *	556-20	JUNETO 01054 DEVICE, DINDE CR21 HAG NO. 4178600-5 (FOR AUTHORIZED ALLOWANCES SEE GROUP F(1)(A)1.)	E A	A F	*	*	-14	÷c.	*	¥			130	CR21
61-556-2091 INT/ 013349)	556-20	INCLONDUCTOR DEVICE, DIODE CR22 HAC NO. 4178600-5 (FOR AUTHORIZED ALLOWANCES SEF GROUP F(1)1/11.)		A E F	*	*	*	*1	*	*			130	CR22
400	61-556-20	INZTO (81349)	EA	A H	*	#	*	44	*	*			130	CR23
100		136												

	ATION	(q)	ITEM	NON	CR24	CR25	SRI	SR2	SR3	SR4	SR5	SR6	SR7	SR8	SR9	SR10	01	02	Ü	C2	es c	C2	70	90	11	
(01) (6) (ILLUSTRATION	(0)	FIGURE	NO.	130	130	130	130	130	130	130	130	130	130	130	130	130	130	128	128	128	128	128	128	128	
(6)	DEPOT			۵			m										23		m	3	w	m	m	6	m	
(8)	1.YR	ALW PER	ш	-																			*	*	*	
	CE	(0)		51-100	₩	*	*	*	*	*	*	*	*	*	*	*	*	*	#	*	*	*				
(2)	DAY GS MAINT	(p)		21-50	*	*	*	#	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	30-DAY	(0)		1.20	*	*	44	-14	*	*	*	*	#	*	*	-14-	*	*	*	*	*	*	*	4	*	
	F W	(0)		5.1-100	*	*	*	*	*	*	*	*	Æ	*	*	*	*	*	*	*	*	*	*	46	*	
(9)	J.DAY DS MAINT	(a)	_	21-50	41-	*	46	*	*	*	46	*	*	*	*	*	#	*	*	*	*	*	*	*	*	
	30-DAY ALLC	(0)		1.20	*	*	*	*	*	*	*	*	*	#	*	**	*	*	*	*	*	*	*	*	*	
(5)	;	Y TON	Z	TINO	A E E	A F F	10	REF	REF	REF	REF	REF	REF	REF	REF	REF	2	REF	p=4	_	-	1	-	-	2	
(4)		- N	OF	MEAS	EA	EA	EA	EA	FA	EA	EA	EA	EA	EA	EA	EA	EA	EA	E A	EA	EA	EA	EA	EA	EA	
				USABLE ON CODE	CR24 HAC NO. ALLOWANCES SEE	CR25 HAC NO. ALLOWANCES SEE	NO. 723899-139.	NO. 723899-139.	NO. 723899-139.	NO. 723899-139.	NO. 723899-139.	NO. 723899-139.	NO. 723899-139.	NO. 723899-139.	NO. 723899-139.	NO. 723899-139.	4192800-15	4192800-15	CMPNT HAC-530842 DIELECTRIC C1	TRIC C5	CTRIC C3	CTRIC C2	CTRIC C4	ELECTRIC C6	(FOR.	137
		PTION		CODE	IODE ZED AL	I O D E	HAC	HAC	HAC	HAC	HAC	HAC	HAC	HAC	HAC	HAC	NO.	NO.	MPNT H	DIELECTRI	JELE	DIELECTRI	DIELECTRI	0.1	349) NCY L1	
(3)		DESCRIPTION		REFERENCE NUMBER & MFR.	NO H	IN270 (81349) SEMICONDUCTOR DEVICE,DIODE 4778600-5 (FOR AUTHORIZED GROUP IF(1)(A)1.)	INZTO (81349) SHIFT, REGISTER SRI	SHIFT, REGISTER SR2	SR31H (99380) SHIFT, REGISTER SR3	SR31H (99380) SHIFT, REGISTER SR4	SR31H (99380) SHIFT, REGISTER SR5					SHIFT, REGISTER SRIO	TRANSISTOR Q1 HAC	ZN388 (81349) TRANSISTOR Q2 HAC	CADA (81349) GROUP 0025 CARD ELEC CAPACITOR, FIXED, MICA	CAPACITOR, FIXED, WICA	CAPACITOR, FIXED, PAPER HAC NO. 711499-1				CPOSAIKCISSK3 (81 COIL, RADIO FREQUE	
(2)	(7)	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	STOCK	NUMBER	5961-556-2091	5961-556-2091	5840-677-7955	5840-677-7955	5840-677-7955	5840-677-7955	5840-677-7955	5840-677-7955	5840-677-7955	5840-677-7955	5840-677-7955	5840-677-7955	5961-752-5362	5961-752-5362	5910-892-7906	5910-823-1025	5910-701-6984	5910-705-2799	5910-688-2822	5910-683-7401	5950-881-7032	
SECTION I	=		SER	CODE	PAGZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PADZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAGZZ	PA022	PAOZZ	P A022	PA022	PA022	

. 7				16		6	_	10		.+	m	.+	N	6	0	m	
RATION	(b)	0.5	17	R15	R22	R6	R7	α R)		R4	R 8	R14	04	R 9	R10	R23	
NOTERATION	(o) FIGURE NO.	128	128	128	128	128	128	128		128	128	128	128	128	128	128	
		m		m		en .		m	(E)	EL.	m	m	ศา	ধ্য	m	en .	
1 Y R	ALW PER MAINT 100 ALW PER FQUIP 100 CNTGCY EQUIP																
		*	*	*	*	*	#	*	*	*	*	*	*	*	-te	#	
O DAY GS MAINT	(b) 21.50	*	-16	*	#	*	*	*	*	*	*	*	*	-N	*	*	
30 DAY	(0)	*	*	*	#	*	*	*	*	-14	*	*	*	*	*	*	
AINT	(e) 51.100	+	*	*	*	*	*	*	*	*	*	*	¥	*	*	*	
D.DAY DS MAINT	(b) 21.50	4	*	*	4	*	*	*	+	*	*	*	*	4	*	*	
30.DAY	(e) 1-20	*	4	*	*	*	*	*	*	*	*	*	#	¥	*	*	
0 8	INC UNIT	-	RFF	٠.	= =	^.	R +		-	-	-	-	-	-	1	2	
	UNIT	<_	٧	V .	4	A A	<_	FA	4	¥ ⊎	EA	FA	٧ -	EA	EA	FA	
	USABLE ON CODE	· · · · · · · · · · · · · · · · · · ·		RIS HAL	R22 HAC	R6 HAC	R7 HAC	RS HAC	NO-REF-OFSIG	4 HAC	8 HAC	HAC	2 HAC	R9 HAC	0 HAC	3 HAC	
	USABL	1816	COR.	ZED	0 17	0	0	0		RA	R 8	ALLOWANCES	RZ	ALLOWA	R10	R23	
	DESCRIPTION R. MFR. CODE	CONTINUED	V (2 010)	COMPOSITION FOR AUTHORIZED	P OST T TON AUTHOR I ZED	POSITION AUTHORIZED	POSITION AUTHORIZED	POSITION	POSTITON	Pesition	POSITION	PESTITEN HORIZED	POSITION	POSITION HORIZED 3.1	POSITION	OMP OST TION CONTINUED	
	DES DES PROPERTY AND A METERS A	Xt D. WI	1F (1) (B) 1.) 7925 (03550) COTE, BADTD FREGUENCY AUTHORIZED ALLOWANCES	11f(1)(N)1.) 7925 (03550) RELSTOR, FIXED, COMP NO. 417130C-56 (FOR	SISTOR, FIXED, COMPOSITION, 411300 S6 (108 AUTHOR)	ACCOGF152J (81349) RESISTOR, FIXED, COMPOSITION NO. 41730O-83 (FOR AUTHORICE COMPOSITION)	1223 (81349) TOR, FIXED, COM 171300-83 (FOP ROUP IE(2),)	RC20Gf122J (81349) RESISTOR,FIXED, COMPOSITION NO. 4171300-84 (FOR AUTHORIZED SEE GROUP IF(2).1	RC2061104J (81349) RESISTOR, FIXED, COMPOSITION HAC NO. 4171300-121	R(20619113 (81349) RESISTOR, FIXED, COMPOSITION NO. 4171300-127	5F683J (81349) TOR, FIXED, COM 171302-3	RC 326f 123J (81349) RESISTOR, FIXED, COMPESITION MAC 41713C2-10 (AUTHORIZED) BASED ON A TOTAL OF 3.)	RESISTOR, FIXED, COMPOSITION	NO. 4111302-12 RESISTOR, FIXED, COMPOSITION R9 H NO. 4171302-12 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 3.)	STOR, FIXED, COM	SF561J (81349) STOR + FIXED, COM	
	(7) (7) (7)	LAPAL	7925 CDH ,	- 02 · F	RESIS NO. 4	RC20G RESIS NO. 4	RESIS NO. 4	RC200 RESIS NO. 4	RESOS HAC N	RC 200 RESIS	RC20G RESIS NO. 4	RESISTOR . NO. 41713	RESIS	RC320 RESIS NO. 4	RESIS	RESIS	
6	FEDFRAL STOCK NUMBER	501.3-828-11025	881 70 32	5905-279-2616	5905-279-2616	08880-160-8880	5905-193-8880	5905-195-6761	5905-279-3509	5905-249-3661	299-2039	1502-662-5065	5905-299-2059	5905-299-2040	5905-299-2052	5905-279-3527	
	T N Z	5013	5950 881	-4064	-5065	-9069	-5065-	5905-	-5065	-5065	5905-299-	5905	-5065	-5065	-5065	-5065	
 E	SMR	PAU27	PAUZZ	PA022	PAU7.7	PANZZ	PAUZZ	PAUZZ	PAUZZ	ZZUVd	PA377	PAC 7.7	PANZZ	PAN 7.2	PADZZ	PAUZZ	

12 10 XV1 XV2 XV4 I R26 R18 R20 CRI ILLUSTRATION ITEM NO. (9) TM11-6625-502-24P (10) 133 128 128 128 128 128 128 FIGURE 128 128 128 128 9 NO. CNTGCY EQUIP m 3 3 3 60 1.YR DEPOT 0.1 0 01 ALW PER 3 (6) 100 (8) 51.100 * łi # 被 * * * -96 * 30.DAY GS MAINT ALLOWANCE 36 46 21-50 4 46 * # * * (P) * 46 -86 -10-41 ¥ 46 * * 共 4 -34 推 41 (0) 1.20 46 46 5.1-100 ÷ * 46 (6) 30-DAY DS MAINT ALLOWANCE (°) * 46 46 46 46 21.50 * ¥ 46 -81 # * ж (9) # # # 46 4 * * 46 46 * 46 * * -# 1.20 (0) 4 -0 LIND N REF OTY NC REF REF (5) Z MEAS EA V I EA EA EA EA EA UNIT EA EA EA EA EA EA 90 (4) 139 CAPACITOR, FIXED, ELECTROLYTIC C1 HAC.. NO. 4111555-50 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)2.) HAC NO NO ON HAC NO. 722899-. HAC .. HAC. HAC NO HAC NO. 722899-. NO. USABLE ON CODE NO.... HAC NO.... NO-REF-DESIG HAC NO.... GROUP 0026 CRD ELEC CMPNT FLTR HAC-558105 NO. 4171304-11 (FOR AUTHORIZED ALLOWANCES 101 (FOR AUTHORIZED ALLOWANCES SEE GROUP NO. NO-REF-DESIG NO-REF-DESIG NO-REF-DESIG R26 CRI HAC HAC HAC X \ 3 XV4 R20 XV2 R18 XV1 RESISTOR, FIXED, COMPOSITION DESCRIPTION REFERENCE NUMBER & MFR. CODE SEMICONDUCTOR DEVICE, DIODE CONTINUED -12 (3) RC32GF123J (81349) SEE GROUP IF(1)(A)4.) RC42GF470J (81349) GROUP IF(1)(A)4.) SHIELD, ELECTRON TUBE T12-2027-2NH (98978) SHIELD, ELECTRON TUBE SHIELD, ELECTRON TUBE SOCKET, ELECTRON TUBE SOCKET, ELECTRON TUBE RESISTOR, FIXED, FILM RESISTOR, FIXED, FILM TS103C01 (81349) SOCKET, ELECTRON TUBE SOCKET, ELECTRON TUBE CL378H5R5MN1 (81349) 722899-101 (82577) RC426F470J (81349) RN75810R0F (81349) RN75810R0F (81349) TRAN SFORMER, PULSE TRANSFORMER, PULSE T12-2001H (98978) RETAINER, SHIELD rs101c01 (81349) TS102U01 (81349) TS103U02 (81349) TS102C01 (81349) TS101C01 (81349) NO. 720917-22 62039 (72928) NO. 4180550-2 NO. 4180550-4 IN277 (81349) 4171405-188 4171405-188 IF(1)(A)5.) 4178600-20 4182250-4 4182250-4 4182250-2 4182250-3 720999-31 5,950-682-3090 5910-823-1655 5950-686-6658 5960-617-6353 5960-262-0015 5960-264-3004 5935-222-9828 5935-232-3758 5935-160-1364 5935-160-1364 5905-279-3527 5960-615-5026 5961-669-6884 5905-552-5121 5905-552-5121 FEDERAL NUMBER STOCK (2)

PA022

PAOZZ

PAOZZ

PA022

PADZZ

PADZZ

PAOZZ

PA022

PAOZZ

SECTION V

3

CODE

SMR

PAUZZ

PAOZZ

PAOZZ

PA02Z

DEPOT ILLUSTRATION TEM 2) 63 C13 5) C4 C11 C12 0.8 60 90 C 7 (P) TM11-6625-502-24P (10) FIGURE 133 133 133 133 133 133 133 133 133 133 133 133 N O EQUIP 100 FI ALW PER 3 0 3 3 ALW PER 1. Y.R. (8) 51.100 30-DAY GS MAINT ALLOWANCE ₩ ¥ * * # * # ¥ * * (0) * * * 21.50 * * ¥ ¥ * * # ¥ (P) H * ¥ H ₩ * ¥ * 1.20 * * ¥ * * (0) * ₩ 5.1-100 30-DAY DS MAINT ALLOWANCE * н * ¥ -14 * ¥ * * ŧ * * 21.50 -11 * -14 (P) * # -16 # * * × * ¥ ¥ * 'n 1.20 # * 46 # # LINI 4 3 4 NO REF REF REF ľ REF REF REF REF REF REF MEAS LIND 0F EA EA EA EA FA EA 9 EA EA EA EA EA EA EA CAPACITOR, FIXED, ELECTROLYTIC C2 HAC...
NO. 4111555-50 (FOR AUTHORIZED ALLOWANCES
SEE GROUP IF(1)(4)2.) CL378H5R5MN1 (81349)
CAPAGITOR-FFXED.ELECTROLYTIC
CAPAGITOR-FFXED.ELECTROLYTIC
C3 HAC...
NO. 4111555-50 (FOR AUTHORIZED ALLOWANCES
SEE GROUP IF(1)(A)2.) USABLE ON CODE C13 HAC. C4 HAC. C5 HAC. C11 HAC. C12 HAC.. C7.00 C8... 0000 C10... C6... NO. . . 140 SEE CL37BJ100MN1 (81349)
CAPACITOR,FIXED,PAPER DIELECTRIC
HAC NO. 4112500-528 (FOR AUTHORIZED 711810-6 (FOR AUTHORIZED ALLOWANCES ORDUP, IE(2).) HAC NO. 4112500-528 (FOR AUTHORIZED HAC NO. 4112500-528 (FOR AUTHORIZED CAPACITOR, FIXED, PAPER DIELECTRIC HAC NO. 4112500-579 (FOR AUTHORIZED CAPACITOR, FIXED, PAPER DIELECTRIC HAC NO. 4112500-579 (FOR AUTHORIZED CAPACITOR, FIXED, PAPER DIFLECTRIC CPO9A1KE224K3 (81349) CAPACITOR, FIXED, PAPER DIELECTRIC NO. 4111555-105 (FOR AUTHORIZED SEE GROUP IF(11/d A)2,) CL378J100MN1 (81349) CAPACITOR,FIXED,ELECTROLYTIC CL37BJ100MN1 (81349)
CAPACITOR,FIXED,FLECTROLYTIC
NO. 4111555-105 (FOR AUTHORIZED SEE GROUP IF(1)(A)2.)
(L378JJOOMN1 (81349)
APACITOR,FIXED,ELECTROLYTIC
NO. 4111555-105 (FOR AUTHORIZED
SEE GROUP IF(1)(A)2.) NO. 4111555-105 (FOR AUTHORIZED SEE GROUP IF(1)(A)2.) ALLOWANCES SEE GROUP IF(1)(A)2.) ALLOWANCES SEE GROUP IF(1)(A)2.) CAPACITOR, FIXED, ELECTROLYTIC NO. 4111955-50 (FOR AUTHORIZED SEE GROUP 1F(1)(A)2.) CL378H5R5MN1 (81349) CAPACITOR,FIXED,ELECTROLYTIC ALLOWANCES SEE GROUP IE (4).) ALLOWANCES SEE GROUP IE(4).) ALLOWANCES SEE GROUP IE(4).) REFERENCE NUMBER & MFR. CODE **DESCRIPTION** CP09A1KB474K1 (81349) CP09A1KE224K3 (81349) CP09A1KE224K3 (81349) CP09A1KB474K1 (81349) CL378H5R5MNI (81349) 101-60 (03638) 5910-823-1655 5910-823-1655 5910-823-1655 5910-879-3565 5910-879-3565 5910-879-3565 5910-879-3565 5910-894-2373 5340-800-3689 5910-894-2373 5910-644-0682 5910-894-2373 5910-644-0682 FEDERAL STOCK (2) > SECTION

PA022

PAOZZ

PAOZZ

PAOZZ

SMR

PAJZZ

PAOZZ

PAOZZ

PAOZZ

PA022

PAOZZ

PAOZZ

8 × 6 K7 8 ¥ 6× ×3 4 × N. K19 ×2 K I ILLUSTRATION NO. (P) TM11-6425-502-24P (10) FIGURE 18 78 78 78 78 78 18 78 78 78 (D) NON EQUIP 100 F DEPOT ALW PER (1) 1.YR DEPOT (8) -91 4i 51.100 # * 46 H Βt 36 30-DAY GS MAINT ALLOWANCE 31 (c) # 괡 40 41 ¥ 40 # 쇖 21.50 -36 40 ¥ 46 40 40 (P) h * h -31 46 士 17-÷ -16 -14 -31 1-20 (D) × 46 46 -16 30-DAY DS MAINT ALLOWANCE -36 * 48 46 ą, 5.1-100 46 依 # * 21.50 ¥ 46 ÷. 46 46 損 # 4L , 姐 h 46 24 (P) * ₩ 計 * H. 4 -10 40 34 -16 H * 46 씂 1.20 (D) p=1 13 CNIT 7 REF REF REF REF SEF REF REF NC INC (2) Z USABLE ON CODE MEAS EA EA EA EA EA FA EA LINIT FA EA EA EA EA E A OF (4) 4170600-5.. K9 HAC NO. 4170600-5.. 141 4170600-5.. GROUP 4170600-5.. 4170600-5. 100-200-4A0 (99378) CLIP.SPRING TENSION NO-REF-DESIG HAC... NO. 711810-30 (FOR AUTHORIZED ALLOWANCES SEE GROUP IE(4).) K19 HAC NO. 719099-16.. NO. 4170600-5... 4170600-5.. GROUP 4170600-5.. GRSUP 4170600-5.. NO-REF-DESIG HAC NO.... LOCK MECHANISM NO-REF-DESIG (FOR..... (FOR. GROUP 0027 CHASSIS RELAY ASSY HAC-558139 GROUP RELAY,ARMATURE KI HAC NO. 41706< (FOR AUTHORIZED ALL)WANCES SFE GROUP NO-REF-DESIG SEE GROUP (FOR AUTHORIZED ALLOWANCES SEE NO. (FOR AUTHOPIZED ALLOWANCES SEE NC. SEE RELAY, ARMATURE K7 HAC NO. NO. SEE RELAY, ARMATURE K8 HAC MS24115-6 (81349)
RELAY, ARMATURE K4 HAC
(FOR AUTHORIZED ALLOWANCES RELAY, ARMATURE K6 HAC (FOR AUTHORIZED ALLOWANCES RELAY, ARMATURE K2 HAC (FOR AUTHORIZED ALL) WANCES CONTINUED REFERENCE NUMBER & MFR. CODE DESCRIPTION (3) LATCH MOUNTING PLATE AUTHORIZED ALLOWANCES MS24115-6 (81349) MS24115-6 (81349) MS24115-6 (81349) MS24115-6 (81349) MS24115-6 (81349) RELAY, ARMATURE MS24115-6 (81349) MS24115-6 (81349) GROUP IF (1)(A)6.) CLIP, ELECTRICAL 711810-107 (FOR SRIC4A4 (06541) RELAY.ARMATURE RELAY, AR MATURE RELAY, ARMATURE RELAY, ARMATURE REL AY, ARMATURE RELAY, AR MATURE RELAY, ARMATURE 531726 (C5869) 101-62 (03638) 531727 (05869) IF(1)(A)4.) IF(1)(A)4.) (F(1)(A)4.) IF (1)(A)4.) IF(1)(A)4.) IF(1)(A)4.) IF(1)(A)2.) IF(1)(A)1.) IF(1)(A)4.) IF(1)(A)4.) 5945-726-3429 5945-726-3429 5945-726-3429 5945-726-3429 5945-726-3429 5945-726-3429 5945-726-3429 5945-726-3429 5945-726-3429 5945-502-2176 5340-063-5983 5340-834-9008 5340-804-2383 5895-896-1876 EDERAL NUMBER STOCK (2)

PAOZZ

PAOZZ

PAUZZ

PADZZ

PA022

DA022

PAOZZ

PA022

PADZZ

PAGZZ

PAOZZ

SECTION V

CODE

SMR

PAOZZ

22CA9

ê	(2)	(3)	(4)	(5)	30.DAY DS MAINT	(6) DS MA		30.DA	30.DAY GS MAINT	TNIN	(8)	(6)	(6) (10)	(0
2	FEDERAL	DESCRIPTION		NOTY	(a)	(b)	-	ALL (a)	OWANO.		02		MAINT (0) (b)	(b)
CODE	STOCK	REFERENCE NUMBER & MFR. CODE USABLE ON CODE	MEAS	- In		0	0		0	51-100	EQUIP	51-100 CNTGCY EQUIP	FIGURE NO.	NON
		dfoet is a supplied of the definition of the control of the contro												
21.000	5945-726-3429	HIGHTON 4.1 MS24115-6 (81349) RELAYARMATURE KIO MAC NO. 4170609-5 (FOR AUTHOPIZED ALLOMANCES SEE GROUP	EA	E E	*	*		>	*	7			78	K10
72000	5945-726-3429	PELLY APARTURE KII HAC NO. 4170609-5 (FOR AUTHOFIZED ALL) WANCES SEE GENIP	A T	유			*	*	*	*			78	KI 1
2ZUVd	1,946 126 34,20	19(1)AA94 MS24115-6 (81349) [611AY, ACMATHAL KL: 10AC 81: 4170A391: [(1011AY, ACMATHAL KL: 10AC 114 ACMATHAL	<		*	*	*	4	*	*			20	K12
PA972	5945-726-3429	PETAY, APMATURE KIS HAC NO. 4170699-5	FA	RA	*	*	2	74	*	,			=	
12680	13, 45 17.7 14.50°		< _	£ 2	3	,	*	>	*	5.			78	K14
PA972	5945-726-3429	MS24115-6 (81349) RFLAY,ARMATHRF KI5 HAC NO. 4170600-5	V	7 7 7	-N	-ti	>	*	, F	\$			78	K15
2100A	5945-726-3429	MSS4115-6 (81349) PELAY, ARMATURF RIG HAC NO. 4170600-5 (FOR AUTHORIZED ALL) WANCES SFE GROUP	Д	A F	*	h	÷	ж	*	ç			78	K16
ZZUVa	5945-726-3429	MYSALIS A (41349) RELAY, ARMATURE KIT HAC NO. 4170600-5	A	д. П.	41	÷	*	5 .	i.	*			78	K17
22 LVd	5945-726-3429	HECLIONA SET (1970) WS.24115-6 (81349) RELAY, APMATURE KIS HAC NC. 4170600-5	F A	ir a	*	4	-	*	*	3			78	, K18
ZZUVd	5905-824-0687		FA	-	*	łe	*	*	*	*		ы	78	2
226Vd	5905-539-2728	"17128370 RESISTOR, FIXED, WIRFWOUND RI HAC NO	FA	<i>⊷</i>	#	-k	*	*	*	*		m	78	ď
72LVd	5961-828-1485	RW56G201 (81349) SEMICONDUCTAR DEVICE.DIADE CRI TYPE NO. USA 1N2979PR	EA	p=1	*	-31	*	4	*	×		~	79	CRI
77LV4	5910-807-5352	IN2079RB (81349) GROUD 0028 SHIFT REGISTER HAC-534770 CAPACITOR,FIXE,PAPEP DIELECTRIC HAC NO. 711499-14 (FOR AUTHORIZED CRNIINUEN	EA	2	*	*	*	4	*	*		6	132	Ü
		142	-											

PAGZZ

	ATION	(9)	NO.	K13	22		MC1	MC2	MC3	MC4	MC5	MC6	MC7	₩ ₩ 8	MC 9	MC10	MC11	
(10)	ILLUSTRATION		FIGURE NO.	7.8	132		132	132	132	132	132	132	132	132	132	132	132	
(01) (6) (10)	DEPOT	MAINT ALW PER	TOO F			m	m											
(8)	1.YR	ALW PER 7																
		(c)	51-100 CNTGCY	#	*	×	#	Ħ	-31	ŧ	Ą	41	44	H	-10	*	#	
(2)	30.DAY GS MAINT ALLOWANCE	(p)	21.50 5	*	*	*	*	*	*	*	*	*	*	¥	*	#	*	
	30-DAY	(0)	1.20	41:	-10	À	÷.	-14	¥	₩	*	-34	*	-ki	*	*	ti.	
	LN H	(c)	5.1-100	-18	*	*	46	46	#	*	*	*	*	*	*	*	*	
(9)	OWANO	(p)	21-50 5	41	46	-14	*	-Nt	*	-\$a	र्नहें	łŧ	*	-k	4	*	*	
	30-DAY DS MAINT	(0)	1.20	-14	*	*	*	*	*	*	#	*	-N	*	il	*	*	
(5)		Z Z	LINU	REF	REF	-	12	REF	REF	RE FE	REF	REF	A E E	A E F	REF	RFF	REF	
(4)		TIND	OF	EA	EA	A	EA	EA	EA	EA	A A	F.	FA	EA	EA	FA	EA	
(3)	(2)	DESCRIPTION	RENCE NUMBER & MFR. CODE USABLE ON CODE	CONTINUED RELAY, ARMATURE K18 HAC NO. 4170609-5	116PZZ40Z54 (35974) CAPACITOR.FIXED.PAPER DIELECTRIC CAPACITOR.711499-14 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(8)1.)	4 L Z	672-15 (92238) CORE, MAGNETIC MCI HAC NO. 712699-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP	4021514 (33954) CORE,MAGNETIC MC2 HAC NO. 712699-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP	17.17.00 AG 33954) CORE, MAGNETIC MC3 HAC NO. 712699-1	TE(1)(B)1.) COZISJA (33954) CORE,WAGNETIC MC4 HAC ND. 712699-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP	JETTIN (13954) CORE,MAGNETIC MC5 HAC ND. 712699-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP	10 0	174.0151.27 CORE,MAGNETIC MC7 HAC NO. 712699-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP	1F(1)(8)1.7 402151A (33954) CORE,MAGNETIC MC8 HAC NO. 712699-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP	JECTION 1.3. MC HAC NO. 712699-1 (FOR AUTHORIZED ALLOWANCES SEE GROUP	1411/18)1.) GORE, MAGNETIC MCIO HAC NO. 712699-1 (FOR AUTHRIZED ALL) WANCES SEE GROUP	15111011.1 402151A (33954) CORE, MAGNETIC MC11 HAC NO. 712699-1	143
>	(2)	0 0 0 0	STOCK NUMBER REFER	5945-726-3429 RELA	116P 5910-807-5352 CAPA HAC ALLO	116P22 5935-878-7884 CONNEC DESIG ALLOWA	672-15 5895-784-3797 CORE,M (FOR A	5895-784-3797 CORE, M	5895-784-3797 CORE	1F(1) 40Z1 5895-784-3797 CORE	5895-784-3797 CORE	5895-784-3797 CORE, N	5895-784-3797 CORI	5895-784-3797 CORE+N	5895-784-3797 CORE, (FORE,	5895-784-3797 CORE-1	40215 40215 5895-784-3797 CORE,	

PAGZZ

PAOZZ

PAOZZ

PAOZZ

PANZZ

PADZZ

PAOZZ

PADZZ

PAGZZ

PAOZZ

PAOZZ

1	
2	
2	
9	
9.0	
-	
÷	
Σ	
-	

(1)	(2)	(3)	(4)	(5) [(30.D	(6) TOLDAY DS MAINT	TNIAN	30.DA	(7) Y GS M	- X	(8)	(6) (10)	(10)	6
		DESCRIPTION			- 1	LOWAN	CE	ALI	ALLOWANCE		1.YR	DEPOT	ILLUSTRATION	RATION
SMR	FEDERAL STOCK NUMBER	. REFERENCE NUMBER & MFR. CODE USABLE ON CODE	OF OF WEAS	AS UNIT	(a)	(b) 21.50	(c)	1.20	(b) 21.50	51.100 CNTGCY	EQUIP NTGCY		FIGURE NO.	ITEM NO
			1	1					-					
ZZUVd	5895-784-3797	1)(B)1.) 151A (33954) E,MAGNETIC R AUTHORIZED	-1. FA	A R F F F	#	*	*	-10	46	*			1 3.0	ž ž
12670	5895-896-1876	16(1)(B)1.) 40Z151A (33954) LOCK,MECHANISM NO REE DESIG (LOP., AUTHOPIZED ALLOWANCES SEE GROUP	U	<		*	N.	k	-96	4		~		
2Z0Va	5915-786-6424	531726 (5869) NETWORK,PULSE DFLAY DLI HAC NO	,	A 13	*	*	40	-lt	#	*		m	132	01.1
PANZZ	5915-786-6424	NET	U	AREF		4	de .	-Bi	-#	÷			132	915
ZZCVd	5915-786-6424	/17/1992-34 DNV2301 (14655) NETWORK, PULSE DFLAY DI3 HAC NA	· · · · · · · · · · · · · · · · · · ·	FA REF	*		*	14	*	-11			132	570
DAC 77	5915-786-6424	717 DNV		FA REE	*	#	11	ft	Ж	#			133	014
2 Z O V d	5915-786-6424	ONV2001 (14655) NETWORK,PULSE DELAY DL5 HAC	An. 717799- F	P. P. F.		sł:	-14	-44	łi	A			130	015
22000	5915-786-6424	DNV NFT	0 0 0	EA RFF	#	31	*	36	41	44			132	910
ZZCVd	5915-786-6424	017799-34 0NV2001 (14655) NETWORK,PULSE DELAY DL7 HAC ND		EA REF	*	41	-16	-14	46	*			132	210
APZZ	5915-786-6424	017799-34 0NV2001 (14655) NETWORK, PULSF DELAY DL8 HAC ND	· · ·	AREF	*	*	41	46	*	46			132	71.8
PADZZ	5915-786-6424	NETWORK, PULSE DELAY DL9 HAC NO	•	FA REF	*	#	-14	46	*	- N			132	* TC
PAS27	5915-786-6424	DNV2001 (14655) NTWORK, PULSF DELAY DL10 HAC NA	* * * * * * * * * * * * * * * * * * *	FA REF	*	-11	*	46	46	#			132	011)
27	5915-786-6424		• • • •	EA REF	- 41		-14	-16	#	*			132	0111
ZZ UV	5915-786-6424		* * * *	EA REF		41	46	41	*	46			132	DL12
PANZZ	5915-786-6424	NET		EA REF		#	*	4:	*	H			132	0113
PAOZZ	5840-875-1008		:	ΕA	74 	-14	44	*	4K	-16		K		
			144											

_		_																
d+	ATION	(P)	NON		670	01	05	03	04	20	90	10	0.8	60	010	011	012	
-502-24	(10) ILLUSTRATION	(0)	FIGURE	2	132	132	132	132	132	132	132	132	132	132	132	132	132	
TM11-6625-502-24P		MAINT	ALW PEK			m		-										
TMT	(8) 1-YR	24	51-100 EQUIP															
-			1-100		46	*	*	*	¥	*	*	46	*	*	*	*	*	
	GS MA	(h)	0		-W	*	41	*	*	*	-HC	*	*	*	#	*	*	
	30-DAY GS MAINT ALLOWANCE	(0)		-	*	*	* .	*	*	4(*	×	*	*	*	*	*	
- 1		-	51-100		*	*	*	*	46	*	*	*	*	*	*	*	*	
	30.DAY DS MAINT	(4)			*	*	#	*	#	*	*	*	*	*	*	*	*	
	30.DAY	1		+	*	*	*	*	*	*	*	*	*	*	*	*	*	
-	(2)	YLO	Z E		REF	12	REF	A H	REF	REF	REF	REF	REF	REF	REF	REF	REF	
	€	1			EA	EA	EA	EA	EA	EA	EA	EA	, A	EA	EA	EA	EA	
				USABLE ON CODE	HAC NO	USAF 2N404	USAF ZN404	USAF 2N404	USAF 2N404	USAF 2N404	6 TYPE NO. USAF 2N404 ALLOWANCES SEE GROUP	USAF ZN404	USAF 2N404	USAF 2N404	USAF 2N404	USAF 2N404	USAF 2N404	145
	(3)	DESCRIPT.JN		REFERENCE NUMBER & MFR. CODE	CCNTINUED KK,PULSE DELAY DL9 (A)1.)	534490 (C5869) TRANSISTOR Q1 TYPE NO. USAF 2N404 (FOR AUTHORIZED ALLDWANCES SEE GROUP	Q2 TYPE NO. D ALLOWANCES	534490 (C5869) TARANSISTOR GAUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)1.)	534490 (5869) Q4 TYPE ND. USAF 2N404 [FANSISTOR AUTHORIZED ALLOWANCES SEE GROUP [F(1)(All.)]	53449U (12869) TRANSISTOR (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)1.)	534490 (C5869) TRANSISTOR (FOR AUTHORIZED ALLOWANCES SIF(1)(A)1.	534490 (C3669) FANNSISTAN ATTAINS THOUS TRANSISTAN AUTHORIZED ALLOWANGES SEE GROUP IF(1)(A)1.	534490 (05869) TRANSISTOR Q8 TYPE NO. USAF 2N4C (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	534490 (C5869) TRANSISTOR (FOR AUTHRIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	534490 (08869) TRANSISTOR Q10 TYPE NO. USAF ZN404 FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	534490 (C2869) TRANSISTOR 011 TYPE NO. USAF 2N404 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(A)1.)	534490 (C5889) FRANSISTOR 012 TYPE NO. USAF 2N404. [FOR AUTHORIZED ALLOWANCES SEE GROUP IF(11(A)1.)	
>	(2)		STOCK	NUMBER	5915-786-6424	5961-752-5229	5961-752-5229	5961-752-5229	5961-752-5229	5961-752-5229	5961-752-5229,	5961-752-5229	5961-752-5229	5961-752-5229	5961-752-5229	5961-752-5229	5961-752-5229	
SECTION	E		SMR	200	PAUZZ	PAUZZ	PADZZ	PAGZZ	PAOZZ	PAOZZ	PAOZZ	PAGZZ	PAOZZ	PAGZZ	PA022	PAOZZ	PAOZZ	

>	
NOI	
ECT	Ξ
0	

3	(2)	(3)	3	(5)	30.DA	(6) 30-DAY DS MAINT ALLOWANCE		30-DAY	AY GS MAINT		(8) 1.Y.R	(9) DEPOT	ILLU	(10) STRATIO
	FEDERAL	DESCRIPTION	TINO	NC ON	(0)	(P)	(°)	(0)	(P)		ALW PER	MAINT		(9)
CODE	STOCK	REFERENCE NUMBER & MFR. CODE USABLE ON COD	OF MEAS	N L	1.20	21.50	5.1-100	1.20	21.50 5	51-100	0. >-	TOO EQUIP	FIGURE NO.	NO.
AOZZ	5910-892-7879	CAPACITOR, FIXED, ELECTROLYTIC C1 HAC. NO. 4111557-32	В .	p=1	*	45	4	-11	#	łk		m	99	C1
ZZOV	5961-978-5966	CS13AG100K (81349) SEMICONDUCTOR DEVICE,DIODE CRI TYPE.	• • EA	4	*	*	#	41	*	#		m	99	CRI
PAOZZ	5961-978-5966	CR2 TYPE.	. • • EA	REF	*	*	48	-14	*	*			99	CR2
PADZZ	5961-978-5966	NU. USN INIGIA 4178600-143 (05869) SEMICONDUCTOR DEVICE, DIODE CR3 TYPE.	EA	REF	44	46	-14	-14	*	#			64	CR3
PAOZZ	5961-978-5966	NU. USN INIDIA 4178600-143 (05869) SEMICONDUCTOR DEVICE, DIODE CR4 TVPE.	EA	REF	*	*	*	nt.	*	*			99	CR4
PADZZ	5950-822-8372	T3 HAC.	EA	-	4	*	Ħ	-14	#1	*		W	99	73
PAOZZ	5950-538-3845	TI HAC.	• • • EA	ν.	*	*	#	41	#	*		т	64	11
AOZZ	5950-538-3845	NO. 722859-66 2722-1 (86151) TRANSFORMER, POWER, STEP-DOWN T2 HAC.	EA	REF	*	*	*	44	*1	*			49	. 12
AOZZ	5310-691-0919	NO. 12287700 N2722-1 (E6151) WASHER,SHOULDER NO-REF-DESIG HAC NO	EA	4	*	*	*	44	#	¥		ľ		
PAGZZ	6210-898-1824	(2323-2, 186928) 5607-21 (186928) 680UD 0030 CONTROL PANEL ASSY HAC-559763 ADAPTER, SWITCH SDSI HAC NO. 723898-756. (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF	36. EA	33	*	*	¥	-14	#	*		4	73	SDS1
PAGZZ	6210-898-1824	46.) 2C12 (40931) ADATER.SHITCH SDS2 HAC NO. 723898-756. (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF	56. EA	REF	*	*	#	*(-14	*			73	\$082
PAOZZ	6210-898-1824	46.) 2C12 (40931) ADATER, SWITCH SDS3 HAC NO. 723898-756. (AUTHORIZED ALLAWANCES BASED ON A TOTAL OF	56. FA	A H	*	*	*	*	*	*			73	SDS3
A022	6210-898-1824	46.) 2C12 (40931) 2DAPTER,SWITCH SDS4 HAC N7. 723898-756. (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF	56. EA	ол П	44	*	-34	**	-14	#1			73	SDS4
PAOZZ	6210-898-1824	46.) 2C12 (40931) ADATER, SWITCH SDS5 HAC NO. 723898-756. (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF	56. EA	REF	*	*-	#	-14	¥	-14			73	\$085
PAGZZ	6210-898-1824	46.) 2C12 (40931) ADAPTEP.SWITCH SDS6 HAC NO. 723898-756. (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF	56. EA	REF		*	*	-}i	*	#			73	\$026
		2012 (40931)												
			146											

DESCRIPTION		() 	(5) YT Q	30-DAY DS MAINT ALLOWANCE	(6) DS MA OWANG		30-DAY GS MAINT ALLOWANCE	GS MA SWANC (b)		24	(9) DEPOT MAINT		ILLUSTRATION (a) (b)
	USABLE ON CODE	OF MEAS	_	1-20	0	51-100		0	2	FQUIP CNTGCY	ALW PER 100 EQUIP	u.	-
ADAPTER, SWITCH SDS7 HAC NO. 7.	. 723898-756. ON A TOTAL DF	EA	A H	41	林	*	sé	#	*			73	SDST
SD S 8	HAC NO. 723898-756. BASED ON A TOTAL OF	А	A F	k	\$c	-16	-%	-14	+			73	5058
20.2 (40531) ADAPTER, SWITCH SDS9 HAC ND. 7 (AUTHORIZED ALLOWANCES BASED ON	. 723898-756. ON A TOTAL OF	EΔ	REF	44	-34	*	-11	#	-N			73	8089
46.) 40.1 40.2 (40.931) 40.2 40.2 40.2 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3	0. 723898-756 ON A TOTAL DF	A	REF	H	91	*	4	-)(*			73	
(40931) TER, SWITCH SDS11 HAC NO. HORIZED ALLOWANCES BASED ON	10. 723898-756 CN A TOTAL OF	EA	REF	*	46	#	łi	*	*			73	
(40931) TEP,SWITCH SDS12 HAC NO. HORIZED ALLOWANCES BASED ON	10. 723898-756 ON A TOTAL OF	A a	REF	H	-R	H	4	¥	排			73	
(40931) TER, SWITCH SDS13 HAC N HORIZED ALLOWANCES BASED	NO. 723898-756 ON A TOTAL OF	EA	REF	*	÷	*	*	*	-}i			73	
(40931) TER, SWITCH SDS14 HAC NO. HORIZED ALLOWANCES BASED ON	10. 723898-756 ON A TOTAL OF	EA	A T	÷.	41	*	#	*1	*			7.3	
(40931) TER,SWITCH SDS15 HAC ND. HORIZED ALLDWANCES BASED ON	UD. 723898-756 ON A TOTAL OF	FA	R F	¥	4l	46	À	*	*			7.2	
40.2.2 (40.931) ADAPTEP, SWITCH SDS16 HAC NO. (AUTHORIZED ALL)WANCES BASED ON	NO. 723898-756 ON A TOTAL OF	FA	A T	*	*ja	*	41	-14	*			73	
46.) 2C12 (40531) ADAPTER, SWITCH SDS17 HAC NO. (AUTHORIZED ALLDWANCES BASED ON	00. 723898-756 0N A TOTAL OF	EA	REF	*	-34	*	\$I:	41	*			73	
46.1) 2012 (40631) ADAPTER,SWITCH SDS18 HAC NO. (AUTHORIZED ALLNWANGES BASED ON	NO. 723898-756 ON A TOTAL OF	Ψ	A H	#	4(*	31	*	#			73	
40.) ADAPTER.SMITCH SDS19 HAC ND. (AUTHORIZED ALLOWANCES BASED ON 46.)	NO. 723898-756 ON A TOTAL OF	Œ.	я. П	*	41	44	t.	*	46			73	
	147												

C210-999-1824 AUGUNEE SASED WAS TOTAL OF A CONTRICTED BY ALLE OF SASED WAS TOTAL OF A CONTRICTED BY ALLE OF SASED WAS TOTAL OF A CONTRICTED BY ALLE OF SASED WAS TOTAL OF A CONTRICTED BY ALLE OF SASED WAS TOTAL OF A CONTRICTED BY ALLE OF SASED WAS TOTAL OF A CONTRICTED BY ALLE OF SASED WAS TOTAL OF A CONTRICTED BY ALLE OF SASED WAS TOTAL OF A CONTRICTED BY ALLE	E	(2)	(3)	(4)	(5)	30.DAY	(6) Y DS M		30.DA	(7) Y GS M		(8)	(6)	(10)	6
FERRORAL			NOTEGINO			ALI	LOWAN	-	AL	OWAN		1-YR	DEPOT	ILLUST	RATION
CALU-998-1824 ADDRESS WATER SALED NATIONALE BASED DAY 1 TOTAL 1928 STATES	SMR	FEDERAL		LINI		(0)	(p)	(0)	(0)	(9)		ALW PER	MAINT NLW PER	(D)	(P)
C210-999-1824 ADDPTES SYSTON HACK NO. 77399-776 FA REF N N N N N N N N N N N N N N N N N N	CODE	NUMBER	ERENCE NUMBER & MFR CODE USABLE ON COD	> :						20	51.100	CNTGCY	100 EQUIP	NON	NON
2 6210-898-1824 (AMAZTE SATTH SD21 HAC WA, 72389-756 EA REF A A A A A A A A A	22000	3-182	SDS20 HAC ND. 723	ш:	1.L	*	*	+1	#	*	41			73	
2 6213-898-1824 (A074) 2 6213-898-1824 (A074) 2 6213-898-1824 (A074) 2 6213-898-1824 (A074) 2 6213-898-1824 (A074) 2 6213-898-1824 (A074) 2 6213-898-1824 (A074) 2 6213-898-1824 (A074) 2 6213-898-1824 (A074) 2 6213-898-1824 (A074) 2 6213-898-1824 (A074) 3 6213-898-1824 (A074)	7707d	0-898-18	46.) ACAL (40931) ACAPTER, SWITCH SDS21 HAC NO. 723898 (AUTHORIZED ALLAWANCES BASED ON A TETA		A H	-N	48	*	ł	-K	ł			73	
7 6217-898-1824 CALIFORNIA	DAN ZZ	824	46.2) 2C12 (40931) ADAPTEP SWITCH SD\$22 HAC NO. 72385 (AUTHORIZED ALLAWANCES BASED ON A TOT	-	ш	*	±t.	N.	-11	- N	14			73	
2 6213-899-1824 601924 C405311 2 6213-899-1824 601925 A1LONANCE BASED DN A TOTAL OF CAUTHORIZED ALLONANCE CAUTHORIZED ALLONANCE CAUTHORIZED ALLONANCE SEE CAUTHORIZED AL	220	217-898-1824	SDS23 HAC NO. 723 Owances basen on a T		LL.	#	ħ	#	-31	*	16			73	
2 (217)-899-1824 (AUTHORISES BASED CON A TOTAL OF ALCHORANCES ONSTRUCTOR, PLOCATION OF ALCHORANCE CONTAINUED CONTAINUE CONTAINUE CONTAINUE CONT	726	210-898-1824	SDS24 HAC NO. 723		W	*	Н	-14	*	*	-31			73	
2 6210-898-1824 ADAPTER, SUTCH SD826 HAC ND, 723898-756 EA REF * * * * * * * * 73 4 6.210-898-1824 ADAPTER, SUTCH SD822 HAC ND, 723898-756 EA REF * * * * * * * 73 5 6210-898-1824 ADAPTER, SUTCH SD822 HAC ND, 723898-756 EA REF * * * * * * * 73 5 6210-898-1824 ADAPTER, SHITCH SD828 HAC ND, 723898-756 EA REF * * * * * * * 73 5 6210-898-1824 ADAPTER, SHITCH SD828 HAC ND, 723898-756 EA REF * * * * * * * 73 5 6210-898-1824 ADAPTER, SHITCH SD829 HAC ND, 723898-756 EA REF * * * * * * * * 73 5 6210-898-1824 ADAPTER, SHITCH SD829 HAC ND, 723898-756 EA REF * * * * * * * * 73 5 6210-898-1824 ADAPTER, SHITCH SD830 HAC ND, 723898-756 EA REF * * * * * * * * 73 5 6210-898-1824 ADAPTER, SHITCH SD830 HAC ND, 723898-756 EA REF * * * * * * * * 73 5 6210-898-1824 ADAPTER, SHITCH SD830 HAC ND, 723898-756 EA REF * * * * * * * * 74 5 6210-898-1824 ADAPTER, SHITCH SD830 HAC ND, 723898-756 EA REF * * * * * * * * * 75 5 6210-898-1824 ADAPTER, SHITCH SD830 HAC ND, 723898-756 EA REF * * * * * * * * * 75 5 6210-898-1824 ADAPTER, SHITCH SD830 HAC ND, 723898-756 EA REF * * * * * * * * * 75 5 6210-898-1824 ADAPTER, SHITCH SD830 HAC ND, 723898-756 EA REF * * * * * * * * * 75 5 6210-898-1824 ADAPTER, SHITCH SD830 HAC ND, 723898-756 EA REF * * * * * * * * * 75 5 6210-898-1824 ADAPTER, SHITCH SD830 HAC ND, 723898-756 EA REF * * * * * * * * * 75 5 6210-898-1824 ADAPTER, SHITCH SD830 HAC ND, 723898-756 EA REF * * * * * * * * * 75 5 6210-898-1824 ADAPTER, SHITCH SD830 HAC ND, 723898-756 EA REF * * * * * * * * * 75 5 6210-898-1824 ADAPTER, SHITCH SD830 HAC ND, 723898-756 EA REF * * * * * * * * * * 75 5 6210-898-1824 ADAPTER, SHITCH SD830 HAC ND, 723898-756 EA REF * * * * * * * * * * * * 75 5 6210-898-1824 ADAPTER, SHITCH SD830 HAC ND, 723898-756 EA REF * * * * * * * * * * * * * * * * * * *	770	824	SN 525 HAC NO. 723898-75 DWANCES BASED ON A TOTAL O	ш	111	*	*	*	K	*	d.			73.1	
2 6210-898-1824 (40931) 3 76 P1 2 6310-898-1824 (40931) 3 76 P1 2 6310-898-1824 (40931) 3 76 P1 2 6310-898-1824 (40931) 3 76 P1 3 78 J1 J1 J1 J1 J1 J1 J1 J1 J1 J1 J1 J1 J1	770	210-898-18	SDS26 HAC NO. 723898-7 OWANCES BASED ON A TOTAL		ox m m	*	#	-\$1	¥	-14	*			73	
2 6213-898-1824 2012 (40931) 2 6213-898-1824 40.04 NG. 50828 HAC ND. 723898-756 EA REF * * * * * * * * * * * 73	770	210-898-18	H SDS27 HAC ND. 723898-7 LLDWANCES BASED ON A TOTAL		REF	*	-N	-11	4(*	-10			13	
46.8) 2.12. (45.31) 2.12. (45.31) 2.12. (45.31) 2.12. (45.31) 2.12. (45.31) 2.12. (40.	770	213-898-1824	SDS28 HAC ND. 723898-7 OWANCES BASED ON A TOTAL		LL:	*	*	-9K	*	*	-11		and the second section in	73	
2 6210-898-1824 2007 20031) 2 6210-898-1824 2007 20031) 2 6210-898-1824 2007 2005 200	226	210-898-18	SDS29 HAC ND. 723898-7	u.	A F F	*	*	÷t.	н	*	4(editori) see	73	
6145-722-5932 CABLE, RADIO FREQUENCY NO-REF-DESIG 65 EA 1 * * * * * * 10 FT LG HAC NO. ÷210500-46 FT LG HAC NO. ÷210500-46 RG188U (81349) RG18RU (81349)	770	898-1824	SDS30 HAC NO. 723898-7 OWANCES BASED ON A TOTAL	ш.	ш	46	46	*	*	**	*			73	
5935-683-5660 CONESU (81349) KONESU (81349) KONESU (81349) T12299-2 (FOR AUTHORIZED ALLOWANCES SFE (RROUP IF (1)(4)5.) (OPX57-335A101 (71468) CONTINUED 148 * * * * * * * * * 76 P1 148 148	2	45-722-593	516 65.	ш	-	*	ł	#	-K	*	*		0		
5935-896-3269 CINNECTOR*RECEPTACLE*ELECTRICAL JI FA * * * * * * 73	27(583-566	HAC ES SEE		H	*	*	#	*	*	*		w	76	p11
	221	896-326	Jioo	ш.	-	*	Ň	-ti	ł	*	-16		m	73	1,1

	(2)	(3)	€	(2)	30-DA	(6) 30-DAY DS MAINT		30-DAY	30-DAY GS MAINT			6)	(10)	_
-		DESCRIPTION			ALL	OWANO	-	ALL	OWANG		1.YR DED A	DEPOT	ILLUSTRATION	ATION
	FEDERAL		CAIT PER	N Z	(0)	9	(c)	(e)	<u>(e)</u>	(°)		000	(0)	(9)
CODE	NUMBER	REFERENCE NUMBER & MFR. CODE USABLE ON CODE	MEAS	LIND	1.20	21.50 5	5.1-100	1.20	21.50 5	51-100 CP	CNTGCY	100 EQUIP	NO.	NO.
	6210-898-1824	ADAPTER, SWITCH SDS29 HAC NO. 723898-756	EA	R T	*	*	*	¥	H	- 44			73	
	5935-259-0074	LIPSTA (1894) LIPSTA (1894) HAC NO.712299-10 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 3.)	EA	-	*	H	*	4	*	*		m	76	46
	5935-608-1121	MS1106A22-128 (96906) CONNECTOR, RECEPTACLE, FLECTRICAL SCINTILLA NO.SR-0A1-N40A-S1 (FOR AUTHORIZED ALLOMANCESSEE GROUP IF(1).)	EA	p=4	*	*	*	-N	*	*		m	76	P10
	5935-677-9227	// 12299-114 (825//) CONNECTOR.RECEPTACLE.ELECTRICAL J3 HAC NO 772299-415	EA	-	*	*	*	*	*	*		m	73	13
	5935-896-3231	CONNECTOR, RECEPTACLE, ELECTRICAL J2	A A	H	*	*	*	*	*	*		m	73	12
	4140-842-1132	1 AX	A.	-	*	*	*	*	*	*		-	76	81
	5935-802-8493	10 717401-010 (05869) JACK,TIP NO-REF-DESIG HAC NO.4146250	EA	e-1	*	*	*	*	*	*		gard		
PAGZZ	5935-615-7017	M15.108-8B (96906) JACK,TIP TJ45 HAC NO.4146250-15(FOR	БA	31	*	-li	*	*	*	*		1	74	1,145
	5935-615-7017	MILLIANTS (96906) JACK,TIP TJ46 HAC ND.4146250-15(FDR AUTHORIZED ALLOWANCES SEE GROUP	A	A T	*	*	*	*	-14	*			74	7 J46
	5935-615-7017	8-28 IP IZED A)4.)	A A	A F	*	*	*	H	Æ	#			74	T 347
PAOZZ	5935-615-7017	MS16108-28 (96906) JACK,TIP TJ48 HAC NO.4146250-15(FDR AUTHORIZED ALLOWANCES SEE GROUP	A	A F	*	#	-14	41	#	-K			74	1148
	5935-615-7017	- U - X -	m A	REF	*	*	*	41	*	*			74	1149
	5935-615-7017	OF a	EA	A T	*	Æ	4	*	46	¥			74	T J50
	5935-615-7017	MS16108-Z8 (96906) JACK,TIP TJ99 HAC NG.4146250-15(FOR	E A	REF	*	46	*	łt	¥	-N			75	1 J99
	5935-615-7017	- C I	EA	REF	*	*	-M	-M	41	46			75	•
		671												

M11-6625 502		ALW PER MAINT	EQUIP	ų r		75	. #	4	75	*	*I	**	4.25	4	
	30.DAY GS MAINT	(a) (b) (c)	1.20 21.50 51.100	1	E -N	- K	11	#I	*	#	-\$1	#	46	4	
	30.DAY DS MAINT	(a) (b) (c)	1.20 21.50 5.1.100	9	t 4:	4	*	*	*	*	*	*	*	*	
197		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	MEAS UNIT	u 0	A A	PA REF	FA	FA	EA REF	EA REF	EA REF	EA REF	EA REF	EA REF	
1447	(n)	DESCRIPTION	REFERENCE NUMBER & MFR. CODE USABLE ON CODE			AUTHOPIZED ALLOWANCES IF(1)(A)4.) MS161C8-28 (96906) JACK, IIP TJ103 HAC AUTHORIZED ALLOWANCES	If (1)(A)4.) MS16108-2B (96906) JACK, TIP TJ104 HAC AUTHORIZED ALL NWANCES	IF(1)(A)4.) MS16108-28 (96906) JACK: IP	IF(1)(A)4.) MS16108-26. JACK. ITP TJ106 HAC ND.4146250-15(FOR AUTHORIZED ALLNWANCES SEE GROUP		HF111A14.) MS16108 2B (96906) JACK,TIP TJ108 HAC NO.4146250-15(FNR AUTHORIZED ALLOWANCES SEE GROUP				10/1/4/2
>	(3)	FEDERAL	NUMBER	7.00	615-7017	5935-615-7017	5935-615-7017	5935-615-7017	5935-615-7017	5935-615-7017	5935-615-7017	5935-615-7017	5935-615-7017	5935-615-7017	
	Ê	SMR	CODE	, , , , , , , , , , , , , , , , , , ,	7.	PANZZ	ZZUVd	P A 0 2 Z	22Uba	PAUZZ	22649	PAUZZ	PAU77	PAJZZ	

ILLUSTRATION (P) TM11-6625-502-24P (10) 15 FIGURE 52 52 75 15 74 74 74 74 74 74 15 15 S O N EQUIP 100 F ALW PER DEPOT -11 ALW PER MAINT 6 1-Y.R 100 (8) 51-100 * 46 40 # 30-DAY GS MAINT ALLOWANCE ¥ ¥ -Ni 4 * -16 46 (c) 44 ·H 41 ł 44 46 46 46 21.50 -31 × * * -16 -14 (P) ¥ 46 -34 k -10 46 -16 -ií -14 -31 1.20 (0) 40 -X: 长 100 折 -H ¥ 40 並 # 46 -34 * 妆 报 (6) 30-DAY DS MAINT ALLOWANCE (° * 計 -16 21.50 * * 48 张 * 46 -81 3: * 41 નોરં (P) # * * ¥ × ÷ 长 * ÷ -16 45 长 36 46 1.20 (0) 4 UNIT REF REF REF REF REF QTY NC REF REF REF REF REF RFF REF REF (2) Z MEAS EA EA EA EA EA EA EA EA LIND EA EA EA EA FA EA (4) 0F NO.4146250-18(FOR... 151 NO.4146250-15 (FOR... JACK, TIP TJ122 HAC ND,4146250-15(FOR... AUTHORIZED ALLOWANCFS SEE GROUP TJ125 HAC NO.4146250-18(FOR... USABLE ON CODE TJ114 HAC NO.4146250-15(FDR... TJ116 HAC NO.4146250-15(FOR... TJ117.... IF(1)(A)4.) JACK, TIP TJ118 HAC NO.4146250-15(FOR... AUTHORIZED ALLOWANCES SEE GROUP JACK, TIP TJ119 HAC NO.4146250-15 (FOR... TJ120 HAC NO.4146250-15(FOR... JACK, TIP TJ137 HAC NO.4146250-15 (FOR... AUTHORIZED ALLOWANCES SEE GROUP JACK,TIP TJ123 HAC NO.4146250-18(FOR... AUTHORIZED ALLOWANCES SEE GROUP JACK, TIP TJII3 HAC ND.4146250-15 (FOR... NO.4146250-15 (FOR... AUTHORIZED ALLOWANCES SEE GROUP SEE GROUP TJ115 HAC NO.4146250 ALLOWANCES SEE GROUP CONTINUED DESCRIPTION REFERENCE NUMBER & MFR. CODE 3 MS16108-288-28 (96906) AUTHORIZED ALLOWANCES JACK, TIP TJ124 HAC AUTHORIZED ALLOWANCES AUTHORIZED ALLOWANCES JACK, TIP TJ121 HAC AUTHORIZED ALLOWANCES MS16108-3B (96906) MS16108-3B (96906) MS16108-2B (96906) JACK, TIP TJ118 MS16108-2B (96906) MS16108-2B (96906) MS16108-28 (96906) MS16108-2B (96906) MS16108-28 (96906) MS16108-2B (96906) MS16108-2B (96906) MS16108-2B (96906) MS16108-2B (96906) IF(1)(A)4.) IF(1)(A)4.) IF(1)(A)4.) IF(1)(A)4.) IF(1)(A)4°) IF(1)(A)4.) IF(1)(A)4.) IF(1)(A)4.) IF(1)(A)4.) IF(1)(A)4.) IF(1)(A)4.) IF(1)(A)4°) AUTHORIZED JACK, TIP JACK, TIP JACK, TIP JACK, TIP JACK, TIP JACK, TIP JACK, TIP JACK, TIP JACK, TIP 5935-617-2193 5935-615-7017 5935-617-2193 5935-617-2193 5935-615-7017 5935-615-7017 5935-615-7017 5935-615-7017 5935-615-7017 5935-615-7017 5935-615-7017 5935-615-7017 5935-615-7017 5935-615-7017 FEDERAL NUMBER STOCK (2) SECTION V

PA022

PAOZZ

PAOZZ

P A 0 2 2

PADZZ

PAOZZ

PA022

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ

CODE

PAOZZ

SMR

î

) ATION	(q)	NON	Ī		1.151,	T 352	TJ53	TJ54	T 155	1356	T357	TJ58	TJ59	1360	1961	T J62	TJ63	T 364	T J65	T J66	T367	T.168	1 J69	TJ70	TJ71	TJ72	
(10) HILLISTRATION	(0)	II.		75	74	74	74	74	74	74	74	74	74	74	74	74	75	75	75	75	75	75	75	75	75	75	
(6)	MAINT	ALW PER 100 EQUIP			-																						
(8)	111	EQUIP CNTGCY																							*		
N N	3	51.100		-Ņ	*	-16	*	* .	*	3i	*	*	41	H-	41	*	*	*	-14	*	46	*	-16	*		*	
0.DAY GS MAINT	C W AN	21.50		*	-14	*	-)(*	*	*	H	-ME	-16	-14	40	*	*	*	*	*	-16-	#	*	*	#(*	
30.DAY	ALL	1.20		A	-th	*	-34	41	#	-14-	*	*	-li	46	#	41-	46	#	-96	₩	*	*	*	-Ht	*	h	
F.N.	1 3	51-100		46	*	-100	-16-	-16	-lit	*	-jt	-31	41	40	H	*	40	*	*	-10	48	*	*	*	*	*	
(6) DS MA	(F)	0		41	41	-31	#	#	-\$t	-11	di	48-	46	te	长	*	4:	-10	-te	*	*	46	*	40	46	*	
30-DAY DS MAINT	ALL			*	*	*	*	44	16	*	46	-N	₩	#	*	*	44	*	*	-K	*	*	*	*	*	*	
(5)	YTY			EF .	20	REF	REF	REF	REF	REF	REF	R F F	REF	A E	REF	REF	REF	REF	REF	REF	REF	REF	REF	REF	REF	REF	
(4)		MEAS		E A	A	EA	EA	EA	₽ A	EA	EA	EA	FA	E A	EA	EA	EA	E A	EA	EA	EA	EA	EA	EA	₩ W	EA	
	=	BLE ON CODE		(FOR	•	0	***************************************	*	•	0 0	0 0 0	•	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		•	•	•		•		•	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	•		•	0 0 0	152
	PTION	CODE USABLE		SEE GROUP ND.4146250-18(FGR	ND.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146259-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	ND.4146250-17	NO.4146259-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	Nn.4146250-17	NO.4146250-17	
(3)	DESCRIPTION	0 0 0 0 0 1 2 2	CONTI	ALLOWANCES (96906) TJ126 HAC	(969C6) TJ51 HAC N	(96906) TJ52 HAC	(96906) TJ53 HAC	(96906) TJ54 HAC	(96906) TJ55 HAC	(96906) TJ56 HAC	(96906) TJ57 HAC	(96906) TJ58 HAC	(96906) TJ59 HAC	(96906) TJ60 HAC	(96906) TJ61 HAC	(96906) TJ62 HAC	(96906) TJ63 HAC	(96906) TJ64 HAC	(96906) TJ65 HAC	(96906) TJ66 HAC	(96906) TJ67 HAC	(96906) TJ68 HAC	(96906) TJ69 HAC	(96906) TJ70 HAC	(96905) TJ71 HAC	(96906) TJ72 HAC (96906)	
		2 2 2 4 0 4 4		AUTHORIZED A IF(1)(A)4.) MS16108-38 (JACK,TIP AUTHORIZED A	IF(1)(A)4.) MS16108-3B JACK, TIP	MS16108-78 JACK, TIP	MS161C8-7B JACK,TIP	MS161C8-7B JACK, TIP	MS161C8-7B JACK,TIP	MS16108-78 JACK, TIP	MS16108-78 JACK, TIP	MS16108-78 JACK, TIP	MS16108-78 JACK, TIP	MS16108-78 JACK, TIP	MS161C8-78 JACK, TIP	S161 ACK,	SI61C ACK, T		SI610 ACK,T	S161C ACK,T	S1610 ACK, T	S1610 ACK, T	MS161C8-7B JACK, TIP	S1610 ACK,T	S161 ACK,	MS161C8-7B JACK,TIP MS161C8-7B	
(2)	6 8 8 8	STOCK		5935-617-2193	5935-755-2122	2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	
(1)		CODE		ZZCVd	PANZZ	PAN ZZ	PAOZZ	PANZZ	PAOZZ	PASZZ	PAOZZ	PADZZ	PAOZZ	P AO Z Z	ZZCVd	PAUZZ	PAN 22	PAOZZ	PANZZ	PAOZZ	PAOZZ	PANZZ	PAOZZ	PAOZZ	PAOZZ	PAUZZ	

		Z		< T	n	4	7	9	7	œ	6	0	<u> </u>	2	3	4	r.	9		0 0	6	0		25	33	46	35	96	76	86		
070	1 10	(10) STRATIO		NO.	T.J.7	T J 74	TJ75	T.376	T.J.7.7	TJ78	T.379	TJ80	TJ81	TJ82	T J83	T 384	TJ85	T J86	1387	1388	T J89	TJ90	T 191	TJ92	TJ93	T 194	T.195	1396 T	T9LT	T.198		
TM11-6625-502-24B	776	(10) ILLUSTRATION	(0)	FIGURE NO.	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75	75		
-6625	700-	(9) DEPOT	_ ~	100 EQUIP																												
TMI	TTEL	(8) 1-YR D	~	CNTGCY					_																							
					*	41	*	-H	*	*	Ж	*	łk	*	*	*	*	#	*	*	*	*	*	¥	*	*	*	*	-)E	*		
		S MAIN ANCE	(c)	50 51-100	-34	46	*	#	*	*	*	*	*	*	*	*	*	*	-94	*	*	*	*	H	-14	*	*	*	H	*		
2	1007	30.DAY GS MAINT ALLOWANCE	(p) (0 21-50	*	*	-14	*	-th	44	*	41	46	*	-14	*	*	-N	*	*	*	*	*	-)4	-14	-#	*	*	*	*		
	-			1-20	*	*	**	-14	*	*	#	*	*	*	*	*	*	*	*	*	*	*	*	*	+	-14	*	*	*	*		
		MAINT	(c)	001-130	-16	#		*	*	*	*	*	*	*	-K	*	*	*	#	46	*	*	*	#	*	-14-	*	*	*	*		
	3	30.DAY DS MAINT ALLOWANCE	(a)	21-50	*	*	#	*	#	44	*	4	*	#	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
	-	30.E	(D)	1-20																												
	í.	(5)	- U -	L N I	REF	REF	REF	REF	REF	REF	REF	R F F	REF	REF	REF	REF	REF	REF	REF	REF	REF	REF	REF	REF	REF	REF	REF	REF	REF	A F		
	:	3	TIND	MEAS	EA	M M	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	FA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA		
				E ON CODE	•	*	•	•	•	:	•		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	•	* * * *	•		*	•		•	9 9 9 9	0 0 0 0 0	•	•	•	•	•	•	•	153	
1			DESCRIPTION	CODE USABLE ON	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	ND.4146250-17	NO.4146259-17	ND. 4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146250-17	NO.4146259-17	NO.4146250-17		
ı		(3)	DESCR	NUMBER & MFR.	173 HAC	174 HAC	1375 HAC	1376 HAC	1,96906) 1,377 HAC	1378 HAC	1379 HAC	TJ80 HAC	196906) 1381 HAC	TJ82 HAC	TJ83 HAC	196906) TJ84 HAC	(96906) TJ85 HAC	TJ86 HAC	196906) 1J87 HAC	1 969051 1 188 HAC	TJ89 HAC	1969061 1390 HAC	_ b- =	- F ,	~ F .	- F .		- F :		(96906) (96906)		
ı				REFERENCE	JACK, TIP	JACK, TIP	JACK, TIP	JACK, TIP	JACK, TIP	JACK, TIP	JACK, TIP	JACK, TIP	JACK, TIP	JACK, TIP	JACK, TIP	JACK, TIP	JACK, TIP	JACK, TIP	JACK, TIP	JACK, TIP	JACK, TIP	JACK, TIP	JACK, TIP	JACK, TIP	JACK, TIP	MS16108-78 JACK,TIP MS16108-78						
	>	(2)	FEDERAL	STOCK	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122	5935-755-2122		
	SECT ION	E	2	CODE	PAUZZ	PAOZZ	PAOZZ	PA022	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAGZZ	PABZZ	PAGZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAGZZ	PADZZ	PAOZZ	PAOZZ	PAGZZ	PAOZZ	PAGZZ	PAOZZ	PAGZZ	PAGZZ	PAOZZ		

ATION	(P)	NO NO NO NO NO NO NO NO NO NO NO NO NO N	,											244	245	R27	R 2 8								
(10) ILLUSTRATION	(0)	FIGURE NO.	75	11	75	75	7.5		L F	75	75	75		73	73	73	73		73	73	73	73	73		
(9)	MAINT	100 EQUIP											ped	m				50	r		10				
(8)	ALW PER	EQUIP																							
AINT	(c)	51-100	41		*-	*	*			3 .	*	#1		*	*	4(*	40	*	*	łł	#	*		
30-DAY GS MAINT	(b)	21.50	#	-31	4"	*	-30	71		*	*	-11	4(4	*	*	*	*	H	*	*	#	*		
30-D/	(o)	1.20	38		-3:	*	46	34		44	-ta	31	9	*	*	11:	¥.	#	*	-tı	*	46	46		
F N I A	(°)	51-100	-14	*	н	-14	-}(74		-k	41	18	-N	#	H	\$	*	-t-	#	-16	*	*	44		
30.DAY DS MAINT	(b)	21-50	N	4.	44	*	*			*	41	*	a	44	46	46	48	*	*	*	*	-tı	*		
30.DA	(a)	1.20	-it-	-BL	×	*	*	**		4.	#	4!	24	¥	*	*	*	¥	łi	*	40	*	*		
(5)	NC ONT	N L N L	REF	е. П	A H	REF	REF	m.	l C	n n n	RI FI	4.4	43	4	A T	а П	REF	99	2	A F	13	REF	REF		
(4)	FIND	MEAS	ΕΔ	۲ '	FA	EA	EA	ή. <1	, L	FA	EA	EA	4	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA		
(3)	DESCRIPTION	REFERENCE NUMBER & MFR. CODE USABLE ON CODE	JACK, TIP TJ127 HAC NG.4146250-17			MSI6108- (8 (96906) JACK,TIP TJ130 HAC ND.4146250-17	(969 TJ13		3	JACK. TTD T1134 UAC NO.4146257-17	MS16108-7R (96906) JACK,TIP TJ135 HAC NO.4146250-17	MSIGLUS- /5 (96900) JACK,TIP TJ136 HAC NO.4146250-17	JACK. TIP NO-REE-DESIS HAG NO.4146257-17	MS16108-78 (96006) KNOB S44 HAC NO.4147600-44(FOR AUTHRIZED ALLMANCES SEE GROUP IE.)	MS91228-ZFZB (90938) KNOB S45 HAC NN-4147600-44(FOR	MS91528-ZFZR (39906) KNOB R27 HAC NG.4147600-44(FOR	MS91528-ZFZB (96906) KNOB R28 HAC NO.4147600-44(FOR	M. S415-G-ZF. V. S49-VA. IG LAMP, CANDESCENT NO-REF-DESIG HAC NO.4149C00-77FDR AUTHORIZED ALLOWANCES SEE GROUP IE(1)(A)7.)	MS25237-327 (96906) LENS,INDICATOR LIGHT SDS27 HAC NO 723859-531	2A66 (91528) LENS, INDICATOR LIGHT SDS28 HAC NO 72898-531	2466 (91928) LENSINDICATOR LIGHT SDS11 HAC NO	2467 (91928) LENS, INDICATOR LIGHT SDS12 HAC NC	(2389-79) 2467 (21928) LENS, INDICATOR LIGHT SDS13 HAC NO	723898-751 2A67 (91928) ANG	154
(2)	FEDERAL	STOCK	5935-755-2122	6016-1111-5100	5935-755-2122	5935-755-2122	5935-755-2122	C-10-4-2-400		5935-755-2122	5935-755-2122	5935-755-2122	52,5-755-2122	5355-579-6390	5355-579-6390	5355-579-6390	5355-579-6390	6240-155-7836	6210-888-7324	6213-888-7324	6210-727-9494	6210-727-9494	6210-727-9494		
(3)		CODE	PAUZZ	22040	PAOZZ	PANZZ	PANZZ	P.57 7	, c	7477A	ZZLVd	PANZZ	72 L V d	PAOZZ	PANZZ	ZZLVd	PAGZZ	P A 1 Z Z	PAUZZ	PAUZZ	PAOZZ	PAOZZ	PADZZ		

(2)			(3)		(4)	(5)	30.DA	(6) 30-DAY DS MAINT ALLOWANCE		30-DAY GS MAINT ALLOWANCE	GS MA		(8) 1-YR	(9) DEPOT	(10) ILLUSTRATION	RATIO
FEDERAL	_	DES	DESCRIPTION		LNU	NC OT	(0)	(9)	-	(0)	(b)		8	MAINT		(9)
STOCK	~	REFERENCE NUMBER & MFR.	R. CODE	USABLE ON CODE			1.20	21-50	5.1-100	1-20	21.50 5	0	EQUIP	100 EQUIP	FIGURE NO.	NO.
6210-727-94	4646	LENS, INDICATOR LIGHT	. SDS14	HAC NO	EA	REF	*	*	#	#	#1	4			73	
6210-727-94	46	2467 (91528) LENS, INDICATOR LIGHT	\$0815	ANG HAC NO	EA	REF	¥	*	*	-#.	#	*			73	
6210-727-9	7676	2467 (91528) LENS, INDICATOR LIGHT	r sps16	AAC NO	EA	REF	#	*	-14	*	*	*			73	
6210-727-	-9494	LENS, INDICATOR LIGHT	SDS17	AAC ND	EA	REF	**	Ħ	*	÷4	*	*			73	
6210-727-	9464	723898-757 2A67 (91528) LENS, INDICATOR LIGHT	r sps18	ANG HAC ND	FA	д. П.	*	*	41	*	- 	-jt			73	
6210-727-	9646	ZA67 (91528) LENS, INDICATOR LIGHT	r SDS19	ANG NO	EA	REF	*	*	**	*	*	¥			73	
6210-727-	96 96	723898-757 2A67 (91928) LENS,INDICATOR LIGHT	r SDS20	AAC NO	EA	REF	*	*	*	*	*	4(73	
6210-727-	76 46	723898-757 2A67 (91528) LENS,INDICATOR LIGHT	r sps22	AAC NO	EA	REF	*	*	*	*	*	Ħ			73	
6210-727-	9494,	723898-757 2A67 (91928) LENS, INDICATOR LIGHT	r sps24	ANG HAC NO	EA	REF	*	*	*	*	*	*			73	
-727-0129	96 96	723858-757 2A67 (91928) LENS,INDICATOR LIGHT	r s0s26	ANG ND	EA	REF	*	-}t	*	*	*	-#			73	
6210-727-	96 96	ZA67 (91528) LENS, INDICATOR LIGHT	r s0s11	ANG ND	EA	12	*	#	*	*	*	44		2	73	
6210-727-	46 46	723898-757 2A67 (91528) LENS, INDICATOR LIGHT	r sps12	AUE HAC NO	EA	REF	#	*	*	*	*	*			73	
6210-727-	76 76	723898-757 2A67 (91528) LENS, INDICATOR LIGHT	r sps13	AUE HAC NO	EA	REF	*	*	#	*	*	*			73	
6210-727-	96 96	2467 (91528) LENS, INDICATOR LIGHT	r sps14	AUE HAC NO	EA	REF	.*	*	*	*	*	*			73	
6210-727-	76 76	723858-757 2A67 (91928) LENS, INDICATOR LIGHT	r sps15	AUE HAC ND	EA	REF	*	*	*	*	*	*			73	
6210-727-	56 56 64	723898-757 2A67 (91528) LENS,INDICATOR LIGHT	r SDS16	AUE HAC NO	EA	REF	*	*	H	*	*	*			73	
6210-727-	4646	723898-757 2A67 (91928) LENS, INDICATOR LIGHT	r sps17	AUE HAC NO	EA	REF	*	#	*	ħ	*	*			73	
6210-727-94	76 76-	723858-757 2A67 (91928) LENS,INDICATOR LIGHT	GHT SDS18 CONTINUED	AUE HAC ND	EA	REF	*	#	16	*	*	*			73	
				155												

Ê	(2)		(3)				(4)	(2)	30-DA	AY DS MAINT		30.DAY GS MAINT	Y GS M	FINT	(8) 1.Y.R	DEPOT		(10) ILLUSTRATION
0	FEDERAL		DESCRIPTION	HOLL			LIND	, –	(0)	(b)	+	(0)	(b)		00	MAINT ALW PER	(0)	1
CODE	STOCK	REFERENCE NUMBE	ER & MFR.	CODE	USABL	E ON CODE	MEAS	Z E	1.20	21-50	5.1-100	1.20	21.50	51-100	7		FIGURE NO.	NO.
PA077	6210-727-9494	INDICATOR	CCM!INUED LIGHT SDS1	SDS13	HAC	• L	EA	A.	*	*	-11	-H	*	-N			73	
22000	6213-727-9494	7 (91528) 5, INDICATOR	LIGHT	50819	HAC	NO.	EA	A F	4	长	*	46	-10	-#			73	
PANZZ	6213-727-9454	7 (91528) 5, INDICATOR	LIGHT	SD\$20	HAC	NO	EA	REF	*	41	*	- de	*	*			73	
PA022	6210-727-9494	7 (91928) 5, INDICATOR	LIGHT	\$0\$22	HAC	NO	EA	α. π	*	#	*	#	*	*			73	
PANZZ	6210-727-9494	7 (91528) 7 (91528) 5, INDICATOR	LIGHT	SDS24	HAC	NO	ËÀ	AT TT	*	46	*	N	*	*			73	
PADZZ	6210-444-9006	595-151 7 (91528) S, INDICATOR	LIGHT	SDS1	HAC	NO	EA	12	*	*	*	-16	-14	46	,	īU	73	SDS1
PAUZZ	6213-444-9006	8 (91528) S, INDICATOR 898-758	LIGHT	SDS2	HAC N		M A	REF	*	46	t	*	*	-34			73	SDS2
PAOZZ	6213-444-9006	8 (91528) S, INDICATOR 898-758	LIGHT	\$D\$3	HACN		A M	A F	*	H	*	4	-N	*			73	SDS3
PANZZ	6213-444-9006	8 (91528) S, INDICATOR 898-758	LIGHT	SD 54	HAC		EA	REF	*	*	*	*	H	-H			73	SDS4
PANZZ	6210-444-9006	8 (91528) S, INDICATOR	LIGHT	5085	HACN	NO	EA	REF	*	*	-16	-K	*	*			73	5055
PAOZZ	6210-444-9006	2468 (91928) LENS, INDICATOR	LIGHT	SD S 6	HAC	 	FA	A F	*	*	*	*	*	*			73	9505
A022	6210-444-9006	8 (91528) S, INDICATOR	LIGHT	SDS7	HAC		EA	A H	*	*	44	*	#	*			73	SDS7
PAOZZ	6210-444-9006	2468 (91528) LENS, INDICATOR	LIGHT	SDS8	HAC	NO.	EA	REF	*	#	*	4	*	#			73	808
PADZZ	6210-444-9006	(23898-758 (2A68 (91528) LENS, INDICATOR 723898-758	LIGHT	8089	HAC N	ON	m A	REF	*	46	-16	4t-	*	*			73	8089
A022	6210-444-9006	2A68 (91528) LENS, INDICATOR 723898-758	LIGHT	SDS10	HAC		FA	REF	*	**	*	*	H	*			73	
PAUZZ	6210-444-9006	2468 (91928) LENS, INDICATOR 723898-758	LIGHT	SDS21	HAC		EA	REF	*	*	*	*	#	#			73	
PAOZZ	6210-444-9006	8 (91528) S, INDICATOR 898-758	LIGHT	50523	HAC		EA	REF	*	*	*	*	*	*			73	
PAOZZ	6210-888-7323	8 (91528) S, INDICATOR	LIGHT SDS25 CONTINUED	SDS25	HAC	0	EA	m	*	*	*	*	*	*		IU.	73	
						L											_	

ILLUSTRATION SDS8 R27 23 54 98 88 68 510 ITEM NO. R28 246 SI 52 (P) TM11-6625-502-24P FIGURE 23 73 73 73 73 (0) 1.YR DEPOT ALW PER EQUIP 100 CNTGCY EQUIP ın 3 5 2 (6) 100 (8) 30.DAY GS MAINT ALLOWANCE 51.100 ąk 41 40 -36 * * 쓵 * 46 # 46 # 16 쓵 * 삵 50 # * 46 4 ÷ # * 46 * (9) 46 46 -16 祖 -11 46 1.20 (0) 100 长 46 46 46 (6) 30-DAY DS MAINT ALLOWANCE 46 -31 -36 ψ * # -95 46 46 * 46 4h -16 # 46 46 48 * (0) 5.1. 50 ¥ -16 -#-괖 46 łi (P) -16 * Æ * 长 46 * 46 46 46 46 40 ÷ 46 ÷ * # * * * 46 1.20 (0) LIND PAC REF REF REF REF REF REF REF REF z REF REF REF REF REF REF REF USABLE ON CODE MEAS UNIT FA EA EA EA EA (4) 40 EA EA EA EA EA EA EA EA EA EA EA EA EA EA EA EA EA NO ... ANG AUE AUE ANG ANG NO. NO. AUE NO.... HAC NO AUE HAC NO.719140-8. NO.721899-328... HAC NO HAC NO HAC NO.719140-8. 721899-.. 157 NO. 721899-328 NO.721899-328 HAC HAC NO. HAC **SDS25** SD529 50529 CONTINUED LIGHT SDS8 REFERENCE NUMBER & MFR. CODE DESCRIPTION R28 R27 HAC HAC HAC HAC HAC 246 LIGHT LIGHT LIGHT LIGHT LIGHT LIGHT 54 26 23 28 \$10 RESISTOR, VARIABLE RESISTOR, VARIABLE SA4266 (80740) SWITCH, INTERLOCK LENS, INDICATOR L 2A59 (91528) LENS, INDICATOR L 723858-763 LENS, INDICATOR (723898-763 2A59 (91928) 2A59 (91928) LENS, INDICATOR LENS, INDICATOR ENS, INDICATOR LENS, INDICATOR SA4266 (80740) ZAC6 (91929) SWITCH+LEVER 1454 (71590) SWITCH, LEVER 1454 (71590) SWITCH, LEVER 1454 (71590) 1454 (71590) SWITCH, LEVER 1454 (71590) 723898-763 2A59 (91928) A59 (91528) (459 (91528) SWITCH, LEVER (459 (91528) WITCH, LEVER 1454 (71590) SWITCH, LEVER 1454 (71590) SWITCH, LEVER 454 (71590) 454 (71590) SWITCH, LEVER 454 (71590) 1454 (71590) SWITCH, LEVER SWITCH, LEVER 1454 (71590) 723898-763 23898-763 23898-763 65 6213-444-9006 6210-888-7323 6210-888-7323 6210-888-7323 6210-888-7323 6210-888-7323 6210-888-7323 5905-802-7989 5905-802-7989 5930-519-8144 5930-888-3031 5930-888-3031 5930-888-3031 5930-888-3031 5930-888-3031 5930-888-3031 5930-888-3031 5930-888-3031 5930-888-3031 5930-888-3031 5930-888-3031 5930-888-3031 STOCK FEDERAL (2) SECTION V CODE PADZZ PAOZZ PA022 PAOZZ PADZZ PAOZZ PAOZZ PADZZ PAOZZ PAOZZ PAOZZ PAOZZ PA022

(10) ILLUSTRATION		FIGURE ITEM	73 513	73 \$14	73 515	73 \$16	73 817	73 518	73 \$19	73 520	73 521	73 522	73 523	73 524	73 525	73 526	73 527	73 528	73 529	73 \$ \$30	73 \$31	73 532	73 533	73 534	73 \$35	73 536	73 537	73 538
(6)	MAINT	100 EQUIP																									:	::
(8)	ALW PER	CNTGCY														1						-						1
AINT	(°)	51.100	-34	*	łi	*	36	H	41	-36	- 44	-91	*	-96-	-31	4(-16	*	-16	40	-16-	-HC	*	*	40	*	-86	#
Y GS M	(b)	21.50	*	*	*	*	*	-16	-10-	-16	. #	-)(*	*	*	#i	-16	40	*	*	*	-86	¥	*	-#	*	#	*
30-DAY GS MAINT	(a)	1.20	41	*	4:	*	46	-16	- il	*	, 40	#	46	*	*	#	*	46-	*	4:	#	46	41	-04	46	44	*	di
		51.100	-16	*	#	H	*	łŁ	41	#	, -10	N:	41	46	46	46	#	*	-14	46	#	-Bi	#	-16	*	*	*	*
(6) DS MA	(b)	21.50 5	-91-	46	*	-41	44	46	4(#	-16	41	46	46-	*	*	-10-	#	16-	46	નોર્દ	#	*	*	*	*	*	*
30-DAY DS MAINT	(c)	50	- di	#	N.	*	*	46-	-31	46	*	41	*	14-	41	46	46	*	*	46	H	*	*	#	4:	H	-N	*
	> 11	- Z Z	Щ.	u.	REF			LL LL	L.	H H	LL LL	LL LL	LL.	A H	F	T.	ш.	H H	EF	H.	F	U.	T T	EL III	T I	H H	田田	<u>н</u>
		2	EA RE	A REF	EA RE	EA RE	EA RE	EA RE	E'A RE	EA RE	A	EA RE	OC.	EA RE	EA RE	A	EA RE	FARE	∠ ∨	α.	EA RE	EA RE	EA RE	A	EA RE	 ∠	EA RE	≪ <
(4)	UNIT			- m				و لل	• •	•		•				LLI *			П	<u></u>		m		• •	•			<u> </u>
	NOI	CODE USABLE ON COD	NO.721899-328	NO.721899-328	NO.721899-328	NN. 721899-328	NO.721899-328	NO.721899-328	NO.721899-328	NO.721899-328	NO.721899-328	NO.721899-328	NO.721899-328	NO.721899-328	NO.721899-328	NG.721899-328	NO.721899-328	NO.721899-328	NO.721899-328 .	NO.721899-328	ND. 721899-328	NO. 721899-328 .	NO.721899-328 .	NO.721899-328 .	NO. 721899-328	NO.721899-328 .	NO.721899-328 .	NO.721899-328
(3)	DESCRIPTION	FR CC	HAC	HAC	HAC	HAC	HAC	HAC	HAC	HAC	HAC	HAC	HAC	HAC	HAC	HAC	HAC	HAC	HAC	HAC	HAC	HAC	HAC	HAC	HAC	HAC	HAC	HAC
	DES	ER &	513	514	\$15	516	517	\$18	\$19	\$20	\$21	\$22	\$23	\$24	\$25	\$26	527	\$28	\$29	530	531	\$32	\$33	\$34	535	\$36	537	538
		REFERENCE NUMB	SWITCH, LEVER	SWITCH, EVER	SWITCH, LEVER	SWITCH, LEVER	1454 (71590) SWITCH, LEVER	1454 (71590) SWITCH; LEVER	SWITCH, LEVER	1454 (71590) SWITCH, LEVER	1454 (71590) SWITCH, LEVER	SWITCH, LEVER	1454 (71590) SWITCH, LEVER	1454 (71590) SWITCH, LEVER	SWITCH+LEVER	1454 (71590) SWITCH, LEVER	1454 (71590) SWITCH, LEVER	SWITCH+LEVER	1454 (71590) SWITCH, LEVER	1454 (71590) SWITCH, LEVER	1454 (71590) SWITCH+LEVER	SWITCH, LEVER	SWITCH, LEVER	SWITCH, LEVER	1454 (71590) SWITCH, LEVER	SWITCH, LEVER	SWITCH, LEVER	1454 (71590) SWITCH, LEVER 1454 (71590)
(2)	FEDERAL	NUMBER	5930-888-3031	5930-888-3031	5931-888-3031	5930-888-3031	5930-888-3031	5937-888-3031	5930-888-3031	5930-888-3031	5930-888-3031	5930-888-3031	5930-888-3031	5930-888-3331	5930-888-3031	5930-888-3031	5930-888-3031	5930-888-3031	5930-888-3031	5930-888-3031	5930-888-3031	5930-888-3031	5930-888-3031	5931-888-3031	5930-888-3031	5930-888-3031	5930-888-3031	5930-888-3031
(1)	S. S. S. S. S. S. S. S. S. S. S. S. S. S	CODE	PA-ZZ	PADZZ	ZZLVd	PADZZ	PAJZZ	ZZC V d	22CVd	PAOZZ	ZZUV4	PAUZZ	PAGZZ	ZZCAA	PADZZ	PADZZ	PAN22	PAGZZ .	PAUZZ	PADZZ	ZZCVd	PA022	PADZZ	ZZCAG	PAGZZ	PAUZZ	PAOZZ	PADZZ

240 SDS3 SDS9 ILLUSTRATION 545 543 SDSI 5052 SDS4 **SDS6** SDS7 NO. \$39 541 5008 SDS8 (P) TM11-6625-502-24P (01) FIGURE 73 73 73 73 73 73 73 73 73 73 73 73 73 13 (0) ON 1.YR DEPOT ALW PER EQUIP 100 CNTGCY EQUIP 5 100 (8) 51-100 * 4 # * ¥ -M * ĸ ¥ * -H * * ₩ * * 30.DAY GS MAINT ALLOWANCE (°) 50 44 * * * -86 45 48 45 36 -85 (9) 사 * * Æ * -jį 黃 삵 * * ¥ 1-20 (0) 100 * -14 × 长 水 * * -14 * 46 -14 -15 -¥ 46 (6) 30-DAY DS MAINT ALLOWANCE (e) 5.1. 20 4 × 4 4 # **-**14 # (P) 21. * * * ¥ * ¥ * × * * * **-**}} * * * * 0 1.20 UNIT 23 QTY NO REF REF (2) REF REF REF REF REF REF REF REF REF REF REF REF REF z MEAS UNIT EA EA EA EA EA EA EA EA EA EA EA EA EA EA (4) EA EA CODE ANG SDSI HAC NO. 721809-23..... ANG SWITCH, PUSH SDS2 HAC NO. 721809-23..... 2D25 (4C931)
SWITCH,PUSH SDS3 HAC NO. 721809-23..... ANG 721809-23.... SDS5 HAC NO. 721809-23..... ANG SWITCH, PUSH SDS6 HAC NO. 721809-23..... ANG SWITCH, PUSH SDS7 HAC NO. 721809-23..... ANG SWITCH, PUSH SDS8 HAC NO. 721809-23..... ANG 721809-23.... ANG 721809-23... ANG 721809-23... ON A TOTAL OF 159 NO.721899-328 NO NO.721899-328 NO.721899-328 NO.721899-328 NO.721899-328 USABLE 2D25 (40931) SWITCH, PUSH SDS11 HAC NO. (AUTHORIZED ALLOWANCES BASED SWITCH, PUSH SDS4 HAC NO. 7 (AUTHORIZED ALLOWANCES BASED SDS9 HAC NO. 7 SDS10 HAC NO. ALLOWANCES BASED DESCRIPTION REFERENCE NUMBER & MFR. CODE CONTINUED HAC HAC HAC HAC HAC (3) 540 542 543 541 SWITCH, LEVER 1454 (71590) SWITCH, LEVER 1454 (71590) SWITCH, LEVER SWITCH, LEVER 1454 (71590) 2025 (40931) 1454 (71590) 45.) 2025 (40931) SWITCH, PUSH SWITCH, LEVER 1454 (71590) (AUTHORIZED 2D25 (40931) SWITCH, PUSH 2025 (40931) 2025 (40931) (AUTHORIZED 2025 (40931) SWITCH, PUSH 2D25 (40931) SWITCH, PUSH (AUTHOR! ZED SWITCH, PUSH SWITCH, PUSH 45.) 45.1 45.1 45.1 45.1 45.1 45.) 5930-791-6090 5930-791-6090 5930-791-6090 5930-791-6090 5930-791-6090 5930-888-3031 5930-791-6090 5930-791-6090 5930-791-6090 5930-791-6090 5930-791-6090 5930-791-6090 5930-888-3031 5930-888-3031 5930-888-3031 5930-888-3031 FEDERAL NUMBER STOCK (5) CODE PAOZZ PAOZZ PAOZZ PAOZZ PAOZZ PA022 PA022 PAOZZ SMR PANZZ PANZZ PADZZ PAOZZ PAOZZ PAOZZ PAOZZ PAOZZ

SECT ION

(3)	(2)		(3)		(4)	(5)	30-DAY DS MAINT	(6) DS MAIN	-	DAY G	30-DAY GS MAINT	(8)	(6)	(10)	O T T O
	FEDERAL		DESCRIPTION		FIND	NC -NC	(°)	(b) (c)		(a) (b)	ANCE (c)	ALW PER	MAINT		(b)
CODE	STOCK	REFERENCE NUMBER & MFR	BER & MFR CODE	USABLE ON CODE	MEAS	N L N N	1.20 2	21.50 51.	51.100 1.	20 21.50		SI 100 CNTGCY EQUIP	TOO EQUIP	FIGURE	NON
IPA022	2930-791-6090	45.) 2D25 (40931) SWITCH,PUSH (AUTHORIZED AL	C IN TINUED SDS12 HAC NO.	721809-23 ON A TOTAL OF	E A	A T	*	-10	*	4	*			73	
PA022	5930-791-6090	45.) 2025 (4C931) SWITCH,PUSH (AUTHORIZED AU	C NO. BASED	721809-23 ON A TOTAL OF	E A	A T	*	46	*	40	*			73	
PAOZZ	5930-791-6090	(40931) CH, PUSH HORIZED	SDS14 HAC NO. ALLOWANCES BASED	721809-23 ON A TOTAL OF	E A	A H	*		*	*	*			73	
PADZZ	5930-791-6090	45.) 2025 (40931) SWITCH,PUSH (AUTHORIZED A	SDS15 HAC NG. ALLOWANCES BASED	721809-23 ON A TOTAL OF	EA	m m	46	46	*	*	*	,		73	
PA022	5930-791-6090	(40931) CH, PUSH HORIZED	SDS16 HAC NO. ALLOWANCES BASED	721809-23 ON A TOTAL OF	EA	nr nr	#	*	44	*	*			73	
PA022	5930-791-6090	(40931) CH,PUSH HORIZED	SDS17 HAC NO. ALLOWANCES BASED	721809-23 ON A TOTAL OF	EA	m m	#	46	#	*	#			73	
PAGZZ	5930-791-6090	(40931) CH, PUSH HORIZED	SDS18 HAC NO. ALLOWANCES BASED	721809-23 ON A TOTAL OF	EA	m m	*	#	*	*	*	*		73	
PAGZZ	5930-791-6090	(4C931) CH,PUSH HORIZED	SDS19 HAC NO. ALLOWANCES BASED	721809-23 ON A TOTAL OF	EA	A. H.	*	*	*	*	#	*		73	
P A 0 2 2	5930-791-6090	(40931) CH, PUSH HORIZED	SDSZO HAC NO. ALLOWANCES BASED	721809-23 ON A TOTAL OF	EA	A F	*	4	#	*	#	*		73	•
PA022	5930-791-6090	(40531) CH, PUSH HORIZED	SDS21 HAC NO. ALLOWANCES BASED	721809-23 ON A TOTAL OF	EA	A T	*	*	46	*	40	*		73	
PAOZZ	5930-791-6090	(40931) CH,PUSH HORIZED	SDS22 HAC NO. ALLOWANCES BASED	ANG 721809-23	ПA	REF	*	46	4	*	*	*		73	
PAOZZ	5930-791-6090	(40931) CH,PUSH HORIZED	SDS23 HAC NO. ALLOWANCES BASED	ANG 721809-23	EA	REF	*	4(*	*	*	*		73	
PAOZZ	5930-791-6090	45.) 2025 (40931) SWITCH,PUSH	SD S24 HAC NO. CONTINUED	ANG 721809-23	EA	REF	*	*	*	#	*	+		73	
				160											

5005 SDS2 Sns3 SDS6 SDS4 ILLUSTRATION (q) TM11-6625-502-24P 73 73 13 FIGURE 73 73 73 51-100 CNTGCY EQUIP 1.YR DEPOT # 46 * 哥 ÷. -#: 46 -36 -16-41 30-DAY GS MAINT ALLOWANCE 40 46 46 * * 21.50 -16 × -14 * # -16 (P) # 44 ed. -16 4 4 -36 1.20 (0) -16 * 46 46 46 5.1-100 -16 * ¥ 46 46 (6) 30-DAY DS MAINT ALLOWANCE 46 * 41 * 21-50 4 -11 4 -H 4 ᅪ (P) * × * 4 × × 76 * 41 Ħ (0) 1.20 28 UNIT REF REF REF REF REF OTY N Z REF REF REF REF REF (5) MEAS EA EA ΕA EA LIND EΔ EA EA EA EA EA EA (4) OF AUE AUE 721809-23... AUE AUE 721809-23... ON A TOTAL OF 2025 (40931)
SWITCH, PUSH SDSI HAC NO. 721809-23.....
(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF AUE 721809-23... SWITCH, PUSH SDS3 HAC NO. 721809-23.... 721809-23... 721809-23... ON A TOTAL OF SWITCH.PUSH SDS28 HAC NO. 721809-23.... (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF ANG SWITCH, PUSH SDS29 HAC NO. 721809-23....
(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF USABLE ON CODE 40 ANG 721809-23.... DN A TOTAL OF 2D25 (4C931)
SWITCH,PUSH SDS27 HAC NG. 721809-23....
(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF ANG TOTAL A NO 2D25 (4C931) SWITCH, PUSH SDS5 HAC NO. (AUTHORIZED ALLOWANCES BASED SWITCH, PUSH SDS30 HAC NO. (AUTHORIZED ALLOWANCES BASED SWITCH, PUSH SDS2 HAC NO. (AUTHORIZED ALLOWANCES BASED SWITCH, PUSH SDS4 HAC NO. (AUTHORIZED ALLOWANCES BASED SWITCH, PUSH SDS6 HAC NO. (AUTHORIZED ALLOWANCES BASED 45.)
2025 (40931)
2026 (40931)
SDS26 HAC NO.
(AUTHORIZED ALLOWANCES BASED CONTINUED (AUTHORIZED ALLOWANCES BASED) REFERENCE NUMBER & MFR. CODE DESCRIPTION 45.) 2D25 (40931) SWITCH, PUSH 2D25 (40931) SWITCH, PUSH 2D25 (40931) SWITCH, PUSH 45.) 2025 (40931) SWITCH,PUSH 2025 (40931) SWITCH, PUSH 2025 (40931) 2025 (40931) (40931) 2025 (4C931) SWITCH, PUSH 45.) (45.) 45.1 45.) 45.) 45.) 45.) 5930-791-6090 5930-791-6090 5930-791-6090 5930-791-6090 5930-791-6090 5930-791-6090 5930-791-6090 5930-791-6090 5930-791-6090 5930-791-6090 5930-791-6090 FEDERAL STOCK NUMBER

PAOZZ

PAOZZ

PADZZ

PAOZZ

PANZZ

SDS7

-](

-li

*

*

¥

REF

EA

SWITCH, PUSH SDST HAC NO. 721809-23....
(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF

5930-791-6090

PAOZZ

PAOZZ

PA022

PAOZZ

PAGZZ

2025 (40931)

161

SECTION V

SMR

ATION	(a)	NON	\$058	6505													
(10)	(0)	FIGURE	73	73	73	73	73	73	73	73	73	73	73	73	73		
		100 EQUIP				46											
	ALW PER MAINT	m O												-			
AINT	(0)	51.100	*	4(-14	*	*	*	-}t	#	*	46	-14	*	łt		
√ (3) √ (3) × (3)	(b)	21.50	#	30	*	*	*	46	-N	*	*	-16	*	-14	Ж		
30-DAY GS MAINT	(0)	1-20	-91	-ĝi	40	*	*	-16	ł	4.	-N	46	*	*	3,		
	-	51.100	*	*	ł	*	*	#	- At	-14	16	46	-14	*	41		
(6) DS MA	(P)	21.50	#	*	-14	46	41	#	41	#	4k	45	-]t-	ł	31		
30-DAY DS MAINT	(0)	1.20	*	#	-16	\$f-	ł	#	¥	#	-16	#	*	*	*		
(2)	NO OTY	Z L	A H	A E E	A E	A T	REF	R F	д П	REF	R F	REF	A E F	A H	я П	-	
(4)	LIND	MEAS	EA	A A	A.	, H.	EA	EA	EA	EA	EA	EA	EA	FA	EA		
(3)	DESCRIPTION	REFERENCE NUMBER & MFR. CODE USABLE ON CODE	SWITCH, PUSH SDS8 HAC NO. 721839-23	45.) 225 (40931) SDS9 HAC NO. 721809-23 (AUTHORIZED ALLOWANCES BASED ON A TOTAL DE	AUE 2025 (4C931) SWITCH, PUSH SDSIO HAC NO. 721809-23 (AUTHORIZED ALLOWANCES BASED ON A TOTAL DF	AUE 2D25 (40931) SWITCH, PUSH SDS11 HAC NO. 721809-23 (AUTHOPIZED ALLOWANCES RASED ON A TOTAL OF	AUE 2025 (40391) SWITCH, PUSH SDS12 HAC NO. 721809-23 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF	45.5) (2025 (40931) SDS13 HAC NO. 721809-23 (AUTHORIZED ALLOWANCES PASED ON A TOTAL OF	45.) 2025 (40931) 2081 PUSH SDS14 HAC NO. 721809-23 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF	40.5) 2025 (40931) SUITCH, PUSH SDS15 HAC NO. 721809-23 (AUTHORIZED ALL MANCES BASED ON A TOTAL OF	45.5 (46.931) SWITCH, PUSH SDS16 HAC ND. 721809-23 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF	45.5) 2025 (46931) SUZTCH, PUSH SYSIT HAC NO. 721809-23 (AUTHORIZED ALLOWANCES RASED ON A TOTAL OF	AUE SWITCH, PUSH SDSI8 HAC NO. 721809-23 (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF	40.5 (40531) SD5.9 HAC NO. 721809-23 (AUTHORIZED ALLGWANCES BASED ON A TOTAL OF	45.) (45.) (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF	2025 (40931) AUE	
(2)	FEDERAL	STOCK	5930-791-6090	5930-791-6090	5930-791-6090	5930-791-6090	5930-791-6090	5930-791-6090	5930-791-6090	5930-791-6090	5930-791-6090	5930-791-6090	5930-791-6090	5930-791-6090	5930-791-6090		
E	3	CODE	PANZZ	22 UVd	22 UVd	22049	ZZUVd	PADZZ	ZZLV	PAOZZ	PANZZ	PAGZZ	PA022	PA022	PA922		

R17 R 51 ILLUSTRATION (9) FM11-6625-502-24P (10) FIGURE NO. 73 73 73 73 11 73 13 73 73 73 (0) CNTGCY EQUIP 1-YR DEPOT ALW PER 100 EQUIP 100 (8) 51.100 -16 * -46 4 46 40 30-DAY GS MAINT ALLOWANCE * 21.50 * # 46 * # ¥ * -36 46 长 -)(40 46 -16 哥 (9) * 4 * 놙 નો -jt -11 -14 -14 36 44 놙 48 1.20 (0) 5.1-100 -36 -10 长 44--16 計 (6) 30-DAY DS MAINT ALLOWANCE (°) * 46 46 -jt 50 નો(-41 41 -16 -14 ÷ * -M: 46 48 46 46 (P) 21. * # * -31 * * 长 # * * 46 -31 -16-(0) 1.20 UNIT REF QTY NC REF REF REF REF (2) Z REF REF REF REF MEAS LING EA FA EA EΔ EA EA EA EA EA EA EA EA EA EA EA 90 (4) HAC NO. 723898-846. 163 HAC NO. 723898-846... AUE SWITCH, PUSH SDS28 HAC NO. 721809-23...
(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF SWITCH, PUSH SDS29 HAC NG. 721809-23...
(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF AUE AUE AUE HAC ... HAC . . . USABLE ON CODE SWITCH, PUSH SDS21 HAC NO. 721809-23... (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF AUE SWITCH, PUSH SDS22 HAC NO. 721809-23...
(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF SWITCH, PUSH SDS23 HAC NO. 721809-23...
(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF SWITCH, PUSH SDS24 HAC ND. 721809-23...
(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF SWITCH, PUSH SDS27 HAC NO. 721809-23... (AUTHORIZED ALLOWANCES BASED ON A TOTAL OF SWITCH, PUSH SDS30 HAC NO. 721809-23...
(AUTHORIZED ALLOWANCES BASED ON A TOTAL OF 723698-846. HAC NO.721827-41.... HAC NO.721827-41 GROUP 0031 BOARD ELEC CMPNT HAC-558093 RESISTOR, FIXED, COMPOSITION R5 HAC R17 R NO. RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION DESCRIPTION REFERENCE NUMBER & MFR. CODE HAC HAC (3) 545 244 SD 525 SD 526 SD 525 RC326F103J (81349) RC32GF103J (81349) RC326F151J (81349) 21827J2C (76854) 21827J2C (76854) SWITCH, ROTARY 45.) 2D25 (40931) SWITCH, PUSH SWITCH, ROTARY 2D25 (40931) SWITCH, PUSH 2D25 (40531) SWITCH, PUSH 2D25 (40931) SWITCH, PUSH 2D32 (40931) SWITCH, PUSH 2D32 (40931) SWITCH, PUSH 2D25 (4C931) SWITCH, PUSH 2025 (40931) 2D25 (4C931) SWITCH, PUSH (40931) NO.4171302-2 2025 (40931) 45.1 45.1 (45.) 45.) 45.) 5930-888-3029 5930-888-3029 5930-888-3030 5930-888-3030 5905-279-1719 5905-279-1719 5905-279-1724 5930-791-6090 5930-791-6090 5930-791-6090 5930-791-6090 5930-791-6090 5930-791-6090 5930-791-6090 5930-888-3029 5930-791-6090 FEDERAL STOCK NUMBER (2) SECTION V

PADZZ

PAOZZ

PADZZ

SMR

PADZZ

PA022

PA022

PAGZZ

P A 0 Z Z

PAOZZ

PAOZZ

PAOZZ

PAOZZ

P A0 2 Z

DEPOT ILLUSTRATION R19 R26 K16 R19 R29 R 30 R32 R34 R21 R38 R25 R4 R7 R31 NO. 9 TM11-6625-502-24P (10) FIGURE NO. 17 17 77-1 77 17 (0) EQUIP ALW PER m 50 เก m m MAINT 1.YR I CNTGCY 100 (8) 30-DAY GS MAINT ALLOWANCE 51.100 鬱 46 -16 # # * * # -l€ 长 46 * 품 # (c) 20 36 46 # 长 # 4 # Æ # # * 41 部 (P) dί * -li # 46 -11 # -16-46 -36 -M: 4 -16 -14 甚 # ψi 20 30.DAY DS MAINT ALLOWANCE 100 4 * # # # 46 长 21.50 46 46 鬱 # 46 46 **₩** # 46 46 46 46 -16 (P) * * * # 长 * 46 * # * ÷ -3(* # -lit 46 1.20 (0) LIND 00 N.C. REF REF REF RFF REF REF Z REF RFF MEAS LIND EA EA EA EA EA EA EA EA EA FA EA EA EA (4) OF R38....AUE R37.... AUE R26....AUE USABLE ON CODE AUF ALLOWANCES ALLOWANCES HACOO HAC . . . 164 HACOO R19..... R21 HAC... HAC ... HAC... HAC. HAC... HAC... HAC... HAC R13 R 25. R34 R7 R19 R 23 R30 R32 R33 R29 R11 R31 NO.4171301-13(FOR AUTHORIZED NO.4171302-13(FOR AUTHORIZED RC32GF101J (81349)
RESISTOR, FIXED, COMPOSITION
CONTINUED RESISTOR, FIXED, COMPOSITION DSITIEN RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION COMPOSITION RESISTOR FIXED , COMPOSITION RC32GF2244 (81349)
RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION RESISTOR, FIXED, COMPOSITION REFERENCE NUMBER & MFR. CODE DESCRIPTION SEF GROUP IF (1)(H) 3.) SEE GROUP IF(1)(8)3.) RESISTOR, FIXED, COMP RC3261.243 (81349) RC32GF822J (81349) NO.4171302-32 RC32GF101J (81349) PGF 1513 (81349) RC 20GF 333J (81349) RC20GF153J (81349) RC32GF183J (81349) RC326F472J (81349) RC 326F472J (81349) (326F473J (81349) RC32GF473J (81349) RC32GF510J (81349) RC32GF510J (81349) FC32GF101J (81349) RC326F101J (81349) RC32GF101J (81349) RESISIOR, FIXTO, RESISTOR, FIXED, NO.4171302-125 NO.4171302-157 NO.4171302-157 NO -4171302-36 NO.4171302-32 NO.4171302-32 5905-279-2643 5005-171-1998 5935 -299-2040 5905-279-2643 4221-612-5065 5905-299-2000 5905-299-2000 5905-279-2616 5035-279-1718 5905-299-2040 5905-299-2013 5905-299-2013 5905-219-2544 5905-279-2544 5935-279-2643 5905-279-2643 5905-279-2643 5905-279-2643 5905-299-2023 STOCK FEDERAL

PAOZZ

27 UV3

PAOZZ

SECTION V

SMR

PANZZ

DAN ZZ

ZZLVd

ZZOVO

776V

PAOZZ

PANZZ

PANZZ

	Z		_	0	10			01	m				01	*			10	.0	01	.4	
24p	(10) STRATIO	(9)	NO.	R29	R 35	R36	RIO	822	R3	R15	86	R18	R2	R14	σ α	R2.0	R25	R26	R12	R24	
-505-	(10) (11)	(0)	FIGURE NO.	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	77	
TM11-6625-502-24P		MAINT		m			m		m		m		<u>ო</u>		m		m		m		
TMI		ALW PER	۲.																		
	T N I A		51-100	*	*	*	*	*	*	#	*	*	*	*	*	#	*	*	*	*	
	30.DAY GS MAINT	(b)	21-50	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	30.DA	(0)	1-20	-16	*	*	*	*	*	*	*	*	*	*	*	-H	*	*	*	-#	
	F Z 4	(c)	5.1-100	46	*	*	*	*	*	#	*	*	*	*	*	*	*	*	*	*	
	30-DAY DS MAINT	(a)	21-50	46	46	#	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	30.DA	(0)	1-20	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	46	*	
	(5)	PNC INC	N L	0	A H	REF	2	REF	2	REF	2	REF	2	REF	2	A H	2	REF	2	A T	
	(4)	LIND	OF MEAS	EA	FA	m A	EA	EA	EA	M A	EA	EA	EA	E.A	EA	EA	EA	EA	EA	EA	
			USABLE ON CODE	9 HAC	15 HAC	16 HAC	.0 HAC	.2 HAC	R3 HAC	.5 HAC	R6 HAC	.8 HAC	RZ HAC	R14 HAC	R8 HAC	:0 HAC	S HAC	ANG WAC	ANG HAC	HAC	
			USAB	R29	R35	R36	R10	R22		R15		R18	ALLO	R14 D ALLO		R20	R25	R26	R12	R24	
	(3)	DESCRIPTION	REFERENCE NUMBER & MFR. CODE	CCNTINUED COMPOSITION	(C32GF101J (81349) RESISTOR,FIXED, COMPOSITION	C32GF101J (81349) KESISTOR, FIXED, COMPOSITION NO.4171302-32	C32GF101J (81349) RESISTOR, FIXED, COMPOSITION	C32GF105J (81349) RESISTOR, FIXED, COMPOSITION NO.4171302-33	C32GF105J (81349) RESISTOR, FIXED, COMPOSITION	VC32GF102J (81349) RESISTOR,FIXED, COMPOSITION A 1713A2_FO	10326F102J 50 10326F102J 81349) 10525G108,FIXED, COMPOSITION	NO:+1/1302-02 YC32GF223J (81349) YESISTOR FIXED, COMPOSITION MO.4171302-62	RC226F223J (81349) RESISTOR, FIXED, COMPOSITION NG-4171302-10(FOR AUTHORIZED ALL SEE GROUP IF (1)(8)3.)	(0326F471J (81349) ESISTOR, FIXED, COMPOSITION (0.417130Z-10 (FOR AUTHORIZE FE GROUPFF(1)(813.)	C32GF471J (81349) (ESISTOR,FIXED, COMPOSITION NO.4171302-51	(C32GF104) (81349) RESISTOR, FIXED, COMPOSITION	70.4111302-31 76326F104J (81349) 76515TOR,FIXED, COMPOSITION 10.4171302-134	(C32GF433J (81349)	0.41/1302-135 (C326F4334 (81349) (ESISTORFIXED, WIREWOUND	NO.41/1500-183 WESGC201 (81349) RESISTOR,FIXED, WIREWOUND NO.4171588-183	(W56G201 (81349)
>	(2)	FEDERAL	NUMBER	5905-279-2643 R	5905-279-2643 R	5905-279-2643 R	5905-279-2617 R	5935-279-2617 R	5905-473-5251 R	5905-473-5251 R	5905-299-2022 R	5905-299-2022 R	5905-299-2051 R	5905-299-2051	5905-299-2003 R	5905-299-2003 R	5905-279-2542	5905-279-2542 R	5905-539-2728 R	5905-539-2728 R	
SECT TON	<u>E</u>	0770	CODE	PAGZZ	PAGZZ	PAOZZ	PAOZZ	PADZZ	PAGZZ	PAOZZ	PAGZZ	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAGZZ	PAUZZ	PAOZZ	PAOZZ	PAOZZ	

ATION	(q)	NO	CR1	CR2	CR1	CR2	CR3	CR4	181	5051	S N S 2	\$083	\$024	\$085	8086	2087	
(10) ILLUSTRATION	(0)	FIGURE	77	77	77-1	77-1	77-1	77-1	16	08	80	80	80	80	80	80	
(9)	MAINT	100 EQUIP	m		m				6	4							
(8)	04	0.7															
AINT	(c)	51-100	*	*	*	#	*	*	*	*	*	*	*	*	計	*	
30-DAY GS MAINT	(P)	21-50	#	*	*	*	#	*	*	*	#	-10	*	*	*	*	
30.DA	(0)	1.20	#	*	*	ł	#	*	*	-34	*	÷i.	*	*	*	41	
L NIA	(°)	5.1-100	*	*	*	41	16	46	#	46	*	*	H	*	*	46	
(6) M S M	(P)	21.50	*	*	-Mr	46-	*	-}(·	-16	-H	46	44	-Bt	*	*	*	
30-DAY DS MAINT	(0)	1-20	*	*	*	*	-11	4	*	#	*	*	*	#	*	*	
	- NC	N N N	2	A T	4	A F	R F	A H	-	16	REF	A H	REF	REF	A T	REF	
(4)	FIND	MEAS	E A	₹ U	FA	, EA	A T	EA	EA	EA	EA	EA	EA	EA	EA	A	
		USABLE ON CODE	HAC.	CR2 HAC	CRI HAC NO.	AUE CR2 HAC	AUE CR3 HAC	4 HAC	AUE	C-559744 723898-756. GROUP	723878-756. GROUP	723898-756. GROUP	723898-756. GROUP	723898-756. GROUP	723898-756. GROUP	723898-756。	166
(3)	DESCRIPTION	& MFR CODE	DEVICE, DIODE C (FORAUTHOPI7'9 AL.)(A)3.)	/ICE,DIODE C TR AUTHORIZED A	VICE DIODE CAUTHORIZED ALLC	/ICE, DIODE =OR AUTHORIZED A)3.)	VICE, DIODE FOR AUTHORIZED	VICE, DIODE FOR AUTHORIZED A13.)	H B M	L PANEL ASSY HAC-559744 SDS1 HAC NO. 723898-756 ALLOWANCES SEE GROUP	SDS2 HAC NO. ALLOWANCES SEE	SDS3 HAC NO. ALLOWANCES SEE	SDS4 HAC NO. ALLOWANCES SEE	SDS5 HAC NO.	SDS6 HAC NO.	SDS7 HAC NO.	
		REFERENCE NUMBER	SEMICONDUCTOR DEVICE, NO.41786(0-36 (FORAUT SEE GROUP IF(1)(A)3.)	IN276 (81349) SEMICONDUCTOR DEVICE,DIODE NO.4178600-26 (FOR AUTHORIZED A SEE GROUP IF(1)(A)3.)	IN276 (81349) SEMICONDUCTOR DEVICE, DIODE 4778600-26 (FOR AUTHORIZED GROUD TE(1)(A)3.)	INST (81349) SEMICONDUCTOR DEVICE, DIODE NO. 4178600-26 (FOR AUTHORIZ) SEE GROUP IF(1)(4)3.)	IN276 (81349) SEMICONDUCTOR DEVICE, DIODE NO. 4178600-26 (FOR AUTHORIZED SEE GROUP FF(1)(A)3.)	1N276 (81349) S PENICONDUCTOR DEVICE, DIODE CR NO. 477860C-26 (FOR AUTHORIZED AL SEE GROUP IF(1)(4)3.)	IN276 (81349) TERMINAL BOARD 558094 (05869)	GROUP 0032 SIGNAL PANEL ASSY HAC-559744 ADAPTER, SWITCH SDS1 HAC NO. 723898-756, (FOR AUTHORIZED ALLOWANCES SEE GROUP	2C12 (40931) ADAPTER, SWITCH (FOR AUTHORIZED	C12 (40531) DAPTER, SWITCH FOR AUTHORIZED	(2).) C12 (40931) DAPTER, SWITCH COR AUTHORIZED	F(2).) CI2 (40931) DAPTER, SWITCH FOR AUTHORIZED	2C12 (40931) ADAPTER, SWITCH (FOR AUTHORIZED	IF(2).) 2C12 (40931) ADAPTER, SWITCH	
(2)	FEDERAL	STOCK	5961-615-0095	5961-615-0095	5961-615-0095	5961-615-0095	5961-615-0095	5961-615-0095	5940-888-7329	6210-898-1824	6210-898-1824	6210-898-1824	6210-898-1824	6210-898-1824	6210-898-1824	6210-898-1824	
(3)		CODE	PANZZ	PAOZZ	PAUZZ	DA022	PAOZZ	PAOZZ	PAUZZ	PAUZZ	2Z0V0	PAGZZ	PAGZZ	PAUZZ	PAGZZ	PAOZZ	

Γ	Z		x .	T	© (/)	65									9 0	P7	129	
24P	(10) STRATIC	(P)	-		SDS8	8089												
-505-	(10) ILLUSTRATION	(°)	FIGURE NO.		000	80	80	80	80	80	80	80	80		81	81	80	
TM11-6625-502-24P	(6)	MAINT	ALW PER 100 EQUIP											10	E C	m'	m	
TMI	(8)	24	EQUIP															
			0		*	*	46	*	41	-14	*	*	*	*	#	*	#	
	30-DAY GS MAINT	(b)	0		¥	*	*	*	¥	*	H	*	*	*	*	*	*	
	30-DA	(0)	1-20		*	*	*	-16	*	41	*	*	*	*	*	*	*	
	L N I	(c)	5.1-100		*	*	4	*	-14	*	*	*	*	*	-K	*	*	
	(9) (0) (0) (0)	(b)	0		*	-14	*	+	*	46	*	44	*	*	*	*	#	
	30-DAY DS MAINT	(a)	1-20		*	*	*	*	*	*	*	*	*	*	*	*	*	
	(3)	OTY INC	Z L		REF F	REF	A T	REF	REF	REF	REF	REF	REF	36	-	pref	2	
-	(4)	- N	OF		EA	A	A	EA	EA	EA	E.A.	EA.	EA	Ē	EA	EA	EA	
	(3)	DESCRIPTION	A MEMANA MANAGER AND CODE	CONTINUED CONTINUED CAUTHORIZED ALLOWANCES SE	ADAPTER, SWITCH SDS8 HAC NO. 723898-756.	ADAPTEP.SWITCH SDS9 HAC NO. 723898-756. (FOR AUTHORIZED ALLOWANCES SEE GROUP		1572.7 (40931) ADAPTER, SMITCH SDS11 HAC NO. 723898-756 (FOR AUTHORIZED ALLOWANCES SEE GROUP	ADAPTER, SWITCH SDS12 HAC NO. 723898-756 (FOR AUTHORIZED ALLOWANCES SEE GROUP	ADAPTER, SWITCH SDS13 HAC NO. 723898-756 (FOR AUTHORIZED ALLOWANCES SEE GROUP	15(2) (40931) ADAPTER, SWITCH SDS14 HAC NO. 723898-756 (FOR AUTHORIZED ALLOWANCES SEE GROUP	ADAPTER, SMITCH SDS15 HAC NO. 723898-756 (FOR AUTHORIZED ALLOWANCES SEE GROUP		17.(2).) 2012 (40931) CABLE,RADIO FREQUENCY NO-REF-DESIG. HAC NO. 710899-9		GRADIN 11 (17.7280) CONNECTOR, RECEPTACLE, ELECTRICAL HAC NO 712299-95 (FOR AUTHORIZED HAC ALL DANNERS SEE GROUP TE(1)(R).)		
>	(2)		STOCK		6210-898-1824	6210-898-1824	6210-898-1824	6210-898-1824	6210-898-1824	6210-898-1824	6210-898-1824	6210-898-1824	6210-898-1824	6145-883-9793	5935-259-0074	5935-660-6576	5935-552-7660	
SECTION	3		CODE		PAGZZ	PAOZZ .	PAGZZ	PAOZZ	PAOZZ	PAUZZ	PAOZZ	PAUZZ	PAOZZ	PA022	PA022	PAOZZ	PAGZZ	

130 TP7 TJ3 134 TP6 1.12 ILLUSTRATION TPI NON 9 TM11-6625-502-24P FIGURE 80 80 80 80 80 80 80 80 80 80 80 0 50 ALW PER MAINT EQUIP 100 CNTCCY EQUIP m 3 3 3 3 3 DEPOT 1. Y R (8) 51.100 -16--16 * * ¥ * # 46 # H * # # * -16 # * -30 (30-DAY GS MAINT ALLOWANCE * ¥ * Æ ¥ * * 21.50 46 * * ¥ -16 析 × 46 40 * (P) -36--16 40 -lá 40 æ * 1.20 51.100 46 46 -16-44 40 * * * H # * 46 * * -84 46 46 (6) 30-DAY DS MAINT ALLOWANCE H 长 41 46 ÷ų. -16 46 20 (P) 21. * * * -16-* * * 40 46 46 * * 46 -jt--16-46 -16 * (0) 1.20 LIND m 4 4 40 REF NC OIL REF REF REF REF REF REF REF REF (2) z MEAS LINI EA EA EA ΕA EA EA V H EA EA EA EA EA EA EA V E EA EA (4) 0 F EA HAC NO.4147600-45... 168 USABLE ON CODE 723 898-756 JACK,TIP TP6 HAC NO.4146250-15 (FOR... AUTHORIZED ALLOWANCES SEE GROUP TP7 HAC NO.4146250-18 (FOR... PRECISE SCREW PROD... HAC NO.4137600-46.... NO-REF-DESIG HAC.... J30 . . . 712110-HAC NO. HAC NO NO.723898-200 NO.723898-200 NO.723898-200 HAC NO.723898-200 PROD. NO.4149000-7 (FOR AUTHORIZED ALLOWANCES SEE GROUP IF(1)(4)7.) 2 IN EACH SWITCH, .0N NO.4146250-19 NO.4146250-19 NO.4146250-19 SCREW TJ2 HAC NO.4146250-19 NO. AUTHORIZED ALLMWANCES SEE GROUP CONNECTOR, RECEPTACLE, ELECTRICAL HAC PRECISE HAC NO-REF-DESIG CONTINUED SDS16 HAC HAC HAC DESCRIPTION REFERENCE NUMBER & MFR. CODE CONTINUED TP2 TPI SD 5 20 SDS17 SDS 19 SD S 18 TJI HAC TJ3 HAC TJ4 HAC MS91528-2F1B (96906) HAC NO.4118830-69 MS20735-625B (96906) MS91528-1F1B (96906) MS20735-625B (96906) NO-REF-DESIG KNOB NO-REF-DESIG NO-REF-DESIG NO-REF-DESIG LAMP, INCANDESCENT CONTACT, ELECTRICAL 712110-1 MSI6108-48 (96906) JACK, TIP TJ2 H MS16108-4B (96906) MS16108-2B (96906) MS16108-48 (96906) CONTACT, ELECTRICAL MS16108-4B (96906) 716499-026 (82577) MS16108-3B (96906) PR342-1 (05046) KNOB NO-REF-DE 723898-643 2G8 (40931) INDICATOR,UNIT ADAPTER, SWITCH INDICATOR, UNIT 2C27 (91929) INDICATOR, UNIT INDICATOR, UNIT FILTER, LIGHT 2027 (91929) 2027 (91929) 2027 (91929) IF(1)(A)4°) IF(1)(A)4°) 2-0 (81073) 2-0 (81073) VO.PR341-1 NO.PR341-2 JACK, TIP JACK, TIP JACK, TIP JACK, TIP KNOB KNOB 5355-703-8349 6240-155-7836 6210-898-1824 5935-552-7660 5940-813-1616 5940-813-1616 6625-888-7272 5930-441-0618 5930-441-0618 5930-441-0618 5930-441-0618 5935-615-7017 5935-617-2193 5935-819-1958 5935-819-1958 5935-819-1958 5935-819-1958 5355-703-8350 5355-579-6390 5355-682-6753 FEDERAL NUMBER (2) SECTION V

P A 0 Z Z PAOZZ PAOZZ

PAOZZ

CODE

SMR

PAGZZ PAGZZ PAGZZ

PADZZ

PAOZZ

PADZZ PADZZ PADZZ PANZZ PADZZ PADZZ

PAOZZ PADZZ

7					m -	4 1	n pred		V 4	50	_	m	9	00 00			2	m	4	
RATIO	(b)	2			TP3	TP4		c	24 48	20	R7	R3	R6	CX.		SDS1	\$052	SDS3	\$084	
LLUST	(0)	NO.			80	0 0	8 1	ć	0 60	00	00	rt 60	81	81		80	80	80	80	
			ľ	r.	m		т	r	n			m			m	ın				
					V				,											
	(c)		-M	*	*	# 1	* *		* *	#	41	-HC	*	*	#	*	*	*	*	
GS MA	(P)		44	*	*	* :	* *	+	к #	*	*	*	*	*	#	*	*	*	*	
30.DAY	(a)		*	*	46	de r	# #		* *	46	*	*	*	*	*	-16	*	*	*	
F	(c)		*	*	*	*	* *		* 4	*	*	*	*	#	*	#	*	*	*	
DS MA	(p)		#	*	48-	46	* *		* *	*	*	*	*	*	*	*	*	*	*	
30-DAY	(D)		-16-	#	*	*	* *		* *	*	*	46	*	*	*	*	*	*	*	
	U 2		16	4	<u>е</u>	AEF	REF.	3	4 TE	REF	REF	m	REF	REF	2	16	REF	REF	REF	
		1	EA	EA	EA						EA	EA	EA	EA.	EA	EA	EA	EA	EA	
			• • • • • • • • • • • • • • • • • • • •	, C	:	:			6-0	6-0	6-0	86	86	86	• • • • • • • • • • • • • • • • • • • •		0	0 0	•	
		E ON			20-11	20-11	20-11 ED OF		71914	71914	71914	41717	41717	41717	HAC N	9-23 :00 P	19-23 (DUP	9-23 (00P	99-23 (00 P	
		USABI	-DES	-DES	7186	7186	7186 MPR I S		0 NO 0	C NO. SIG	72180 EE GR	72180 EE GF	72180 EE GF	72180 EE GF						
	N O	DE	ED O-RE	0-RE	NO.	NO.	NO.	φ	HAH	HA	HA	HA	HA	HA	FF-DE	NO.	NO.	NO.	NO. CES S	
(3)	CRIPT		Z		HAC	HAC	HAC R1	10-5	R 2	2	R7	2	R6	- R8	NO-RE	HAC	HAC	HAC	HACOWANC	
	DES	S MF	CCN 36) 306) 1GHT	-IGH1	T P3	TP4	TP5	.7191	40) m	40) LE	LE (40 1	1349 LE	1349 LE	1349 R	DSI	D52 ALL	DS3	DS4 ALL CO	
		MBE	9690 (969 FOR 1	TOR (3	3 73)	3 073)	0112	(807	(807 RIAB	(807 R I A B	RIAB	A (8 RIAB	A (8	A (8 ECTO	8) S IZED	IZED	S	IZED	
		CEN	-48 (-327) ICA 358-	0931 01CA 98-20	4DIN(VDING (81)	VDING (81	HA(8-0 8-0	8-C R, VA	8- C R, VA	R + VA	D502 R, VA	D502 R, VA	D502 CONN	7146 PUSH ITHOR	PUSH THOR	PUSH THOR	P USH	
		REN	108- 5237- 1106- 106-	(40 11NI 1238	7 (%) [, B I N	1,811 1048	104B	R18	1-91 1-91	1-91 ISTO	1-91 ISTO	1-91 ISTO	NAYS	NAYS	NAYS ELD+	45 (TCH, R AU	5 (4 5 (4 TCH,	TCH,	TCH,	
		REFE	MS16 MS25 LENS	LENS NO.	POST 29-1	POST 29-1	P051	R1A 719	722 722	722 722 RES	722 RES	RES 22	RV6	RV6	RV6 SHI	SWI SWI (FO	SWI (FO	SWI (FO	SWI (FO	_
	_	0.1	21	22		597	5976	0061	7990	0662	0662	1413	41	1413	0	0609-	0609-	0609-	0609-	
(2)	DERA	TOCK	0 0 0	801-	899-	-668	-868-	700-	-802-	-802-	-805-	-581-	50	-581-	-721-	-791-	-791-	-791-	-791-	
	T.	N Z	6210-	6210-	5940-	-0465	5940-	00.60	5905-	5905-	5905-	5905-	-5065	5905-	5935	5930-	5930	5930	5930	
£	d Pio	CODE	AOZZ	PAGZZ	PAOZZ	PAOZZ	PA022	77	PAOZZ	PAUZZ	PAGZZ	PAOZZ	PAOZZ	PAOZZ	PADZZ	AOZZ	PAOZZ	PAOZZ	PAGZZ	
	(2) (3) (3) (4) (5) MAINT 30-DAY 65 MAINT 1-YR DEPOT ILLU	FEDERAL (2) (3) (4) (5) (4) (5) (5) (5) (7) (7) (7) (7) (7) (7) (7) (8) (7) (8) (7) (9) (10) (10) (10) (10) (10) (10) (10) (10	1.20 1.20 1.20 1.20 21.50 21.100 21.50 21.100 21.50 21.100 21.50 21.100 21.50 21.100 21.50 21.100 21.50 21.100 21.50 21.100 21.50 21.100 21.50 21.100 21.50 21.100 21.50	STOCK STOC	FEDERAL SO.DAY ÖS MAINT 1-7R SO.DAY ÖS MAINT 1-7R DNIT 1-7R DFPOT FEDERAL STOCK NUMBER & MFR CODE USABLE ON CODE MS16108-4B (96906) MS16108-4B (96906) MS16108-4B (96906) MS16108-7321 LENS, INDICATOR LIGHT NO-REF-DESIG HAC EA 16 16 17 1.20 1.50 1.50 1.50 1.50 1.00 EQUIP NO. 723898-205 MS16108-89-5976 MS16108-89-5	FEDERAL STOCK Continues Cantinues STOCK Colored Broad Colo	STOCK PEERAL	FEDERAL STOCK ST	FEDERAL STOCK ST	FEDERAL STOCK ST	FEDERAL STOCK The properties The	FEDERAL STOCK The properties Colored FEDERAL STOCKHERAL BESCRIPTION ONLY THE COLOR OLD STOCKHERAL STOCK	FEDERAL FEDERAL PESCRIPTION OT CLUSTON CLUST	CALO-BROAD CAL	Calculation Calculation	Calcumber Calc	STOCK STOC			

PANZZ

PADZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PAOZZ

PA022

PA022

PAOZZ

PAGZZ

PAOZZ

FEDERAL STOCK NUMBER REFERENCE NUMBER & MFR CODE USABLE ON CI 720999-14 2025 (40931) SWITCH,PUSH 16(2).) 2025 (40931) SWITCH,PUSH 16(2).) 2025 (40931) SWITCH,PUSH 16(2).)	ODE.	UNIT	ENC Z	30-DA) ALL (0)	30-DAY DS MAINT ALLOWANCE		30-DAY ALLO (a) (d)	30-DAY GS MAINT ALLOWANCE (a) (b) (c)	T 1.YR ALW PER	R DEPOT		ILLUSTRATION
L-609			NTY INC	(o)	(b)	12	(a)	WANCE		R DEPC		TRATION
L-609	ODE		NO.	(0)	(p)	(c)				LN MAIN		161
1-609 1-609 1-609	ODE		NI						2 1	¥		
1-609			LINI	1.20	21-50 5	51.100	1.20 21	21.50 51.100	00 CNTGCY	CY EQUIP	IP NO.	NON
1-609	JALLIWANCES SEE GROUP	EA	REF	*	44	*	*	-16	*		80	5055
1-609	SDS6 HAC NO. 721809-23	ΕA	REF	*	41-	H	-jk	*	-4C		80	9808
1-609	SDS7 HAC NO. 721809-23	EA.	a m m	H	*	46	*	Ж	-16		80	5057
1-609	5DSB HAC NO. 721809-23	E A	REF	*	¥	*	łk	*	*		0 8	SDSB
111 (2)01	5559 HAC NO. 721809-23	EA	REF	*	*	44	41	-16	#		80	8089
5930-791-6090 SWITCH,PUSH SI (FOR AUTHORIZED	DS10 HAC NO. 721809-23	ΕA	REF	*	-16	46	-tL	#	46		80	
101625 (40931) 2025 (40931) SWITCH, PUSH SI (FOR AUTHORIZED	DS11 HAC NO. 721809-23	EA	я. П	#	4	*	*	-14	*		80	
17(27) 2025 (40931) 2030-791-6090 SWITCH,PUSH SI (FOR AUTHORIZED	DS12 HAC NO. 721809-23	FA	A T	*	並	*	*	#	*		080	
1012) (40931) 2025 (40931) 5930-791-6090 SWITCH, PUSH SE (FOR AUTHORIZED	DS13 HAC NO. 721809-23	EA	A F	16	*	*	- N	#	*		80	
11(2):1 2025 (40931) 2025 (40931) 8MITCH, PUSH SC (FOR AUTHORIZED	16(2).) 2D25 (40031) SWITCH,PUSH SDS14 HAC NO. 721809-23	FA	A FE	*	4(*	46	*	*		8	
1762) 2025 (40931) 2025 (40931) SWITCH, PUSH SC (FOR AUTHORIZED	DS15 HAC NO. 721809-23	EA	REF	-34	-ik	- 14	46	*	*		8	
10.25 (4.0931) 2025 (4.0931) 5930-791-6090 SWITCH,PUSH SD (FOR AUTHORIZED	SDS16 HAC NO. 721809-23 D ALLDWANCES SEE GROUP	EA	REF	*	46	-14	*	*	*		80	
C931) PUSH 931)	SDS17 HAC NO. 721809-24	EA	4	*	44	*	*	*	41		5 80	
	170											

4 b	ATION	(b) ITEM NO.				S17	52	SI	23	54	25	26	27	S18			C1	C2	C3	C4	66	55	R9	
-505-24	(10) ILLUSTRATION	(a) FIGURE NO.	80	80	80	80	80	80	80	080	80	80	80	80			82	82	82	82	124	82	82	
TM11-6625-502-24P	(9) DEPOT	MAINT ALW PER 100 EQUIP				20	50	2		50				5	En .	м	m		0		-		m	
TMI	(8) 1-YR	ALW PER 100 EQUIP CNTGCY																						
			*	*	*	*	* -	*	*	* '	*	*	*	#	*	*	*	*	*	#	*	*	4	
	30-DAY GS MAINT ALLOWANCE	(b) 21.50	*	*	#	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		-	*	#	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	46	*	*	
	30.DAY DS MAINT ALLOWANCE	(c) 0 5.1-100	*	*	*		*	*	*	*	-	*	*	*	*	*	*	*	*	4:	*	*	*	
	(6) LLOWA	(b) 21-50	*	*	*	*		*		*	*	*	#	*	#	*	*	*	#	*	46	#	*	
	30.E							2		*				-	4		~		m			-		
	(5)	INC INC	REF	REF	REF				R F		REF	REF	REF					A H		REF	A FE	≪		
	(4)	OF MEAS	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	EA	я А .	FA	EA	EA	EA	EA	EA	EA	
	(3)	DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION	SWITCH.PUSH SDS18 HAC NO. 721809-24	204 (40931) SWITCH, PUSH SDS19 HAC NO. 721809-24 .	2D4 (40931) SWITCH, PUSH SDS20 HAC NO. 721809-24 .	SWITCH, ROTARY S17 HAC NO.721827-14	SWITCH, ROTARY S2 HAC NO.721899-25	SWITCH, TDGGLE SI HAC NO.4186300-51 .	MS35059-23 (96906) SWITCH+7DGGLE S3 HAC NO.4186300-51 .	SWITCH, TUGGLE S4 HAC NO.4186300-60 .	MS35058-23 (96906) SWITCH, TDGGLE S5 HAC ND.4186300-60 .	MS.35US8-Z3 (969U6) SWITCH,TDGGLE S6 HAC NO.4186300-60 .	MS35058-Z3 (98908) SWITCH, TGGGLE S7 HAC NO.4186300-60	MS35058-23 (96906) SWITCH, TDGGLE S18 HAC NO.4186300-81.	MS35058-31 (96906) WASHER, SHOULDER NO-REF-DESIG HAC NO 723258-16 (FOR AUTHORIZED ALLOWANCES SEE	GROUP 1E(3):) 5607-18 (86928) 5607-18 (86928) GROUP 0033 8D ELEC CMPNT SIG PNL HAC559757 76 CGNNECTOR.RECEPTACLE.ELECTRICAL NO-REF 76 DESIG HAC NO. 71229-95 (FOR AUTHORIZED IN LOWANCES SFE GROUP 1F(1)(8).)	DPX32-34PA101 (71468) CAPACITOR FIXED, MICA DIFLECTRIC C1	HAC NU.4112303-441 CM20C560JG (81349) CAPACITOR,FIRMICA DIELECTRIC C2	CM20C560103 (81349) CAPACITOR, FIXED, MICA DIELECTRIC C3	HAC NO.4112305-445 CM208471J03 (81349) CAPACITOR, FIXED, MICA DIELECTRIC C4	HAC ND.4112305-445 CM208471103 (81349) CAPACITOR.FIXED.MICA DIELECTRIC C6	CAPACITOR, FIXED, PAPER DIELECTRIC C5.	HAC NO.41125/00-315 CPO9A1KF222K1 (81349) RESISTOR.FIXED, COMPINIED R9 HAC.	
>		FEDERAL STOCK NUMBER	20 - Ocor	303	303	0-864-627	5930-677-8268	5930-655-1582	5930-655-1582	5930-655-1515	5930-655-1515	5930-655-1515	5930-655-1515	5930-655-1523	5310-691-0918	5935-660-6576	5910-101-5451	5910-101-5651	5910-101-4895	5910-101-4895	5910-101-4895	5910-668-2351	5905-195-6806	
NULLUN	(=)	SMR	7 2 0 4 0	PA022	PAOZZ	PAOZZ	PAOZZ	PAOZZ	PAGZZ	PAOZZ	PAGZZ	PAOZZ	PAGZZ	PAGZZ	PADZZ	PA322	PAOZZ	PAGZZ	PAUZZ	PAOZZ	PAGZZ	PAUZZ	PANZZ	

ILLUSTRATION 02 R15 R17 R14 R18 R16 (9) TM11-6625-592-24P FIGURE 82 82 82 82 82 82 82 (0) NON ALW PER MAINT DEPOT CNTGCY EQUIP m m 3 10 m 50 S 1.YR (8) 51-100 ₩. -)(-* 46 * 40 30.DAY GS MAINT ALLOWANCE 46 * # * 46 46 21.50 * # * # * æ # * (9) # ar # ÷ί ₩ ₩ è ¥ 1.20 46 (D) 46 -36 ₩ * -16 ¥ 5.1-100 * (6) 30-DAY DS MAINT ALLOWANCE # 46 # * 4 ar 4 # 21.50 # # # 46 9 46 4 * 46 46 ¥ * # 46 * # # * * (0) 1-20 # # * ¥ * # LIND NO REF (2) Z MEAS LIND EA ΕA (4) OF EA EA EA EA EA EA EΑ EA EΑ EA EA USABLE ON CODE C2 . . . HAC..... HAC POWER SUPPLY PP2988/GSM-51 NO-REF-DESIG.. PROVIDES NECESSARY OPERATING VOLTAGES FOR TEST SET, ELECTRONIC CIRCUIT PLUG-IN UNIT SUBASSEMBLY MX-3555()/GSM-51. 05869 (ZZZZZ)
TEST SET, ELEC CRCUIT PLUG-IN SUBASSY MX-3505/ESMSI NO-REF-DESIG PROVIDES A MEANS FOR DYNAMIC TESTING ALL DIGITAL ELEMENT CARD OF THE AN/TSQ-38 AND AN/FSQ-34 HAC..... NO-REF-. NO-REF-.. NO-REF-400-ANG I NST ALLED) NO-REF-DESIG CABLE ASSEMBLY, POWER, ELECTRICAL DESIG EXTERNAL (NOT INSTALLED) 558098 (ZZZZZ) CABLE ASSEMBLY, SPECIAL PURPOSE DESIG POWER SUPPLY TEST (NOT II 559510 (ZZZZZ) HAC HAC CAPACITOR, FIXED, MICA DIFLECTRIC SEE GROUP IF(1)(A)3.) R19 R18 R16 R17 R14 DESCRIPTION REFERENCE NUMBER & MFR. CODE (3) NO.4171405-389 RN7081101F (81349) RESISTOR, FIXED, FILM NO.4171405-518 GROUP IF(1)(A)3.) RESISTOR, FIXED, FILM RESISTOR, FIXED, FILM RESISTOR, FIXED, FILM RESISTOR, FIXED, FILM RESISTOR, FIXED FILM T510008-11-1 (ZZZZZ) RC20GF102J (81349) RN70B1003F (81349) RN7081000F (81349) RN70B1152F (81349) NO.4171405-286 NO.4171405-354 NO.41714C6-642 559646 (22222) CPS 5910-101-5651 5905-844-0780 5905-552-5444 5905-552-3893 5935-542-9790 5905-581-4973 5905-553-9541 6625-889-0627 6625-856-8644 FEDERAL STOCK (2) SECTION

CODE

PAOZZ

PAOZZ

SMR

PAOZZ

PA022

PADZZ

PAOZZ

PA022

PAGZZ

PAOZZ

PAOZZ

PACHD

PAOHD

INDEX - FEDERAL STOCK NUMBER AND REFERENCE NUMBER CROSS-REFERENCE TO FIGURE AND ITEM NUMBER

		CKO22-KELEKENCE 101 F	TOOKE AND ITEM NOMBER		
	FIGURE	ITEM		FIGURE	ITEM
STOCK NUMBER	NO.	NO.	STOCK NUMBER	NO.	NO.
4140 042 1122	76	В1	5905-185-8510		R19
4140-842-1132 5310-691-0918	, 3		5905-185-8510		R21
5310-691-0919			5905-185-8510	70	R6
5330-703-8317			5905-185-8510	130	P8 R1
5340-062-0564			5905-185-8510	135 135	RII
5340-063-5983			5905-185-8510 5905-185-8510	; 35	913
5340-510-5419			5905-185-8510	135	R15
5340-800-3689 5340-804-2383			5905-185-8510	135	R22
5340-804-2421			5905-185-8510	135	R24
5340-804-2423			5905-185-8510	135	R31 R16
5340-834-9008			5905-185-8510 5905-185-8510	137 137	P18
5355-579-6390	73	R27	5905-185-8510	137	R19
5355-579-6390 5355-579-6390	73	R28	5905-185-8510	137	P 25
5355-579-6390	73	S44	5905-185-8510	137	R26
5355-579-6390	73	\$45	5905-185-8510	137	R27 R13
5355-682-6753			5905-185-8510	139 139	R19
5355-703-8349			5905-185-8510 5905-185-8510	139	R21
5355-703-8350	130	SR1	5905-185-8510	139	R27
5840-677-7955 5840-677-7955	130	SR2	5905-185-8510	139	R28
5840-677-7955	130	SR3	5905-185-8510	141	R2
5840-677-7955		SR4	5905-185-8510	141	R11 R18
5840-677-7955	130	S R5	5905-185-8510 5905-185-8510	141 141	R21
5840-677-7955	130	SR6 SR7	5905-186-2972	135	٥3
5840-677-7955	130 130	SR8	5905-186-2972	139	R29
5840-677-7955 5840-677-7955	130	SR9	5905-190-8880	67	R15
5840-677-7955		SR10	5905-190-8880	72	913
5840-677-8014	. 79		5905-190-8880	128 128	R6 R7
5840-677-8026			5905-190-8880 5905-190-8880	139	P15
5840-870-6632			5905-190-8880	139	R16
5840-875-1008 5840-875-1013			5905-190-8881	141	R13
5895-778-2942			5905-190-8881	141	R16
5895-784-3797		MC1	5905-190-8881	141	R20 R23
5895-784-3797		MC2	5905-190-8881	141 128	R11
5895-784-3797		MC3 MC4	5905-190-8883 5905-190-8883	128	R12
5895-784-3797		MCS	5905-190-8883	128	213
5895-784-3797 5895-784-3797		MC6	5905-190-8887	135	R21
5895-784-3797		MC7	5905-190-8887	135	R32
5895-784-3797	132	MC8	5905-190-8887	135 137	R35 R4
5895-784-3797		MC9	5905-190-8887 5905-190-8887	137	P6
5895-784-3797		MC10 MC11	5905-190-8887	137	29
5895-784-3797 5895-784-3797		MC12	5905-190-8887	137	R11
5895-784-3797		MC1	5905-190-8889		R37
5895-784-3797	150	MC2	5905-190-8889	130	R38 R5
5895-784-3797		MC3	5905-190-8889 5905-190-8889	130	₽10
5895-784-3797		MC4	5905-190-8889	139	R19
5895-885-5980			5905-190-8889	139	R25
5895-896-1876 5905-171-1997		R19	5905-190-8889	150	R5
5905-171-1997		98	5905-190-8889	150	P10
5905-171-1997		R9	5905-190-8889 5905-192-0390	150 67	R9
5905-171-1997		R11	5905-192-0390	70	P8
5905-171-1998		R28	5905-192-0390	139	R3
5905-171-1998 5905-171-1998		R22	5905-192-0390	139	R S
5905-171-1998		R25	5905-192-0390	139	R7 R9
5905-171-1998	8 77-1	R38	5905-192-0390	139 67	R12
5905-171-2004		P1	5905-192-0450 5905-192-3973	135	R5
5905-171-2004	205	R30 R33	5905-192-3973	135	27
5905-171-2004		P3	5905-192-3973	135	R12
5905-171-2004 5905-171-2004	4 0 79	P.5	5905-192-4490	150	R33
5905-171-2004	107	RA	5905-192-4490	150	R39
5905-171-2004	4 137	R10	5905-195-6453 5905-195-6761	130 72	R9
5905-171-2004		R12 R19	5905-195-6761	128	P5
5905-171-2904		P22	5905-195-6761	137	R24
5905-171-2004 5905-171-2004		R21	5905-195-6761	139	P17
5905-171-2004		226	5905-195-6761	139	P26 P19
5905-174-273		217	5905-195-6791	148 148	P19
5905-185-851		R13	5905-195-6791	140	- /

	1.40.00				
STOCK WARER	1:6J9E NG.	TEM VC.	STOCK NUMBER	FIGURE NO.	ITEM NO.
2 221 10 - 11		V = 0	31204 101321	10 +	40.
1 4 1 4 1 1 1 1 1	150	22	5905-279-1880	148	R20
***************************************	150	518	5905-279-1380	148	R23
		61	5935-279-1880	148	R25
4 6		82	5905-279-1880	150	R23
• • • • • • • • • • • • • • • • • • • •		250	5905-279-1630	150	R24
		924 927	5905-279-1890 5905-279-1897	70	R13
1. 1- 17- 6	8.2	29	5905-279-2019	135	R4
- 6	89	29	5905-279-2019	135	25
6	39	R10	5905-279-2515	137	P13
6	99	F12	5905-279-2515	139	R12
- 1 5	130	R9	5905-279-2519	135	29
5-6836	135	223	5905-279-2519	135	R14
F1 F-6806	139	21	5905-279-2519	150	R20
-15-6336	139	R2	5905-279-2519	150	R27
114-1 5-6806	133	CID	5905-279-2522	72	R2
- 1-, 5-6806	139	224	5905-279-2522	129	R17
· 1- ·5-6836	139	935	5935-279-2522	129	R19
6	139	₽36	5905-279-2522	130	R6
1 1 6	141	229	5905-279-2527	70	R9
6	145	211	5905-279-2527	70	R12
11 1 1 6	72.1	R17 R3	5905-279-2529 5905-279-2542	141	R25
** ** * *	67	R4	5905-279-2542	77	R25
* -,=:1 **:=*:1	67	25	5905-279-2544	77 ?7	R26 R11
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	67	26 26	5905-279-2544	: / 77	R23
5905-249-3661	7)	53	5935-279-2547	72	R1
5905-049-3661	70	= 4	5905-279-2547	72	R3
F935-2-9-3bbl	70	9.5	5905-279-2554		R40
5905-249-3661	129	24	5935-279-2593		925
5905-252-1953	70	R1	5905-279-2616	67	R7
5905-252-4018	130	04	5905-279-2616	128	R15
5905-252-4018	150 .	51	5905-279-2615	123	R22
8	150	94	5905-279-2616	141	R15
1111-11-15	150	=15	5905-279-2616	150	R3
1 1 - 1 8	150	5 10	5905-279-2616	150	R7
1 8	150	P31	5905-279-2616	150	R14
- B	150	R 38	5935-279-2616	150	R17
1 7	73	213	5905-279-2616	77-1	R37
5	£7	2 I 4	5905-279-2617	77	R10
	141	21	5905-279-2617	77	R22
3	1+5	29	5903-279-2643	77	R29
1 - 1 - 2	145	210	5905-279-2643	77	R30
- 1 - 1 5	145	R11	5905-279-2643 5905-279-2643	77	R31 R32
4-14 = 0 - 4-4 0	145 145	213	5935-279-2543	77 77	R33
	145	214	5905-279-2643	77	R34
8. [1 [- 1]]	1-5	215	5905-279-2643	77	R35
4 1 = 1 = 1 j	145	216	5905-279-2643	77	R36
1	57	Þg	5935-279-2555		R18
The state of the s	223	07	5905-279-2656	137	R1
-1 1-6338	67	22	5905-279-2656	137	R12
-179-1716	77-1	c 25	5905-279-2656	137	R14
-179-1719	77	35	5935-279-2656	137	R15
·270-1719	77	217	5905-279-2657	129	R11
-279-1724	77	51	5935-279-3495	70	R7
-279-1724	77	P13	5905-279-3498	141	٩3
279-1757	123	224	5905-279-3498	141	R10
979-1757	123	225	5905-279-3498	142	R1
179-1797	139	28	5905-279-3498	142	R2
-279-1757	ISO	58	5905-279-3498	142	R3
-279-1757	150	713	5935-279-3492	142	R4
279-1876	67	213	5905-279-3498	142	R5
279-1876	73	911	5905-279-3498	142	R6
-279-1876 -176-1875	135 135	25 236	5905-279-3498 5905-279-3498	142	R7 R8
279-1876	150	230	5935-279-3498	142 145	R1
2 77 10 0 -279-1976	150	¥35	5905-279-3498	145	R2
-279-1876	152	23	5905-279-3499	145	R3
279-1876	152	510	5905-279-3499	145	R4
1 579-1976	152	225	5905-279-3498	145	R5
179-1876	152	927	5905-279-3498	145	R6
- '9-1880	135	223	5905-279-3499	145	R7
·- '\$-1880	137	22	5905-279-3498	145	88
-, 9-1380	137	27	5905-279-3499	141	R28
9-1880	143	22	5905-279-3500	150	929
- 9-1880	148	04	5905-279-3500	150	R35
C-1 880	143	26	5905-279-3502	141	R7
. 9-1880	148	99	5905-279-3502	141	P 9
9-1890	143	c 17	5905-279-3503	135	910

	32012CH		*****		FIGURE	ITEM
	STOCK NUMBER	FIGURE NO.	ITEM NO.	STOCK NUMBER	NO.	NO.
1	5905-279-3503	152	R1	5905-503-5984	69	R14
н	5905-279-3503	152	R2	5905-518-5924	152	₽5
4	5905-279-3503	152	R16	5905-518-5924	152	213
	5905-279-3503	152	R17	5905-518-5924	152	R22
	5905-279-3503	152	R18	5905-518-5924	152	R33
	5905-279-3503	152	R19	5905-539-2728	77 77	R24
	5905-279-3503	152	R33	5905-539-2728	78	RI
ш	5905-279-3503	152	R34	5905-539-2728 5905-542-8409	141	P6
•	5905-279-3504	89 89	R18 R21	5905-542-9116	141	R5
	5905-279-3504 5905-279-3504	128	R3	5905-542-9790	82	R14
	5905-279-3504	135	R16	5905-552-3893	82	217
	5905-279-3504	135	R23	5905-552-5121	128	213
	5905-279-3504	135	R25	5905-552-5121	128	R20
	5905-279-3504	135	R28	5905-552-5444	82	R19 R9
	5905-279-3504	135	R37	5905-552-5445	152 152	£26
	5905-279-3504	137	R22	5905-552-5445 5905-552-7206	152	R6
	5905-279-3504	137	R23 R20	5905-552-7206	152	R14
	5905-279-3504	139 139	R22	5905-552-7206	152	R23
	5905-279-3504 5905-279-3504	141	R17	5905-552-7206	152	931
	5905-279-3504	148	R24	5905-553-2205	152	P 7
	5905-279-3504	148	R27	5905-553-2205	152	911
	5905-279-3505	135	R27	5905-553-2205	152	R24
	5905-279-3506	72	R10	5905-553-2205	152	R28
	5905-279-3506	135	R2	5905-553-9541	82	R18 R4
	5905-279-3506	137	R21	5905-556-3336	152 152	212
	5905-279-3506	139	R4	5905-556-3336 5905-556-3336	152	P21
	5905-279-3506	139	R6 R14	5905-556-3336	152	R29
	5905-279-3506 5905-279-3506	139 139	R23	5905-556-3762	141	R4
	5905-279-3509	137		5905-557-2487	152	₽3
	5905-279-3511	139	R34	5905-557-2487	152	R15
	5905-279-3513	128	R1	5905-557-2487	152	R20
	5905-279-3513	135	R17	5905-557-2487	152	232
	5905-279-3513	148	R22	5905-577-0435	66	R16
	5905-279-3513	148	R28	5905-581-1413	81 81	R6
	5905-279-3527	128	R23	5905-581-1413 5905-581-1413	81	82
	5905-279-3527	128	R26 R1	5905-581-4973	82	₽16
п	5905-279-3527	148 148	R3	5905-581-7472	141	R27
4	5905-279-3 527 5 905-279-3527	148	R5	5905-581-7871	141	226
	5905-279-3527	148	R7	5905-646-5777	72	R16
	5905-299-1541	130	R3	5905-752-5942	70	04
	5905-299-1541	135	R34	5905-802-7981	71	P15
	5905-299-1541	137	R17	5905-802-7988	81	R27
	5905-299-1541	137	R20	5905-802-7989	73 73	R28
	5905-299-1541	150	R6	5905-802-7989 5905-802-7990	81	R2
	5905-299-1541	150	R12 R32	5905-802-7990	81	R4
	5935-299-1541 5905-299-1541	150 150	R37	5905-802-7990	81	25
	5905-299-1941	72	R8	5905-802-7990	81	R7
	5905-299-1971	135	R8	5905-808-1845	139	R30
	5905-299-2000	77	R19	5905-808-1845	139	R31
	5905-299-2000	77	R21	5905-808-1845	139	R32 R33
	5905-299-2003	77	R8	5905-808-1845	139 78	R2
	5905-299-2003	77	R20	5905-824-0687	10	F1
	5905-299-2013	77	R7	5905-824-0689 5905-844-0780	82	215
	5905-299-2013	77 77	R19 R6	5905-845-2743	135	R18
	5905-299-2022	77	R18	5905-849-3225	139	C 7
	5905-299-2022 5905-299-2023	77-1	R 26	5905-855-3001	67	F 1
	5905-299-2039	128	28	5905-878-7535	67	010
	5905-299-2040	77	R 4	5905-878-7535	67	911
	5905-299-2040	77	R16	5905-884-0084	72	P14 R11
	5905-299-2040	128	R9	5905-884-0085	72 150	R28
	5905-299-2043	141	R24	5905-892-1254	150	224
	5905-299-2043	141	R30	5905-892-1254 5905-892-1254	150	R42
	5905-299-2051	77 77	R2 R14	5905-892-1254	150	R43
	5905-299-2051	128	R14	5905-892-7211	70	R15
	5905-299-2051 5905-299-2052	128	R10	5910-027-3919	141	C2
	5905-299-2059	128	R2	5910-063-8410	141	0.8
	5905-473-5251	77	R3	5910-063-8410	152	62
	5905-473-5251	77	R15	5910-363-8410	152	C3
	5905-503-0435	89	R13	5910-063-8410	152	C 5 C 7
	5905-503-0435	89	R14	5910 -063-8410	152 82	C3
	5905-503-0435	89	R15	5910-101-4895 5012-101-4895	82	C4
	5905-503-0435	89	R16	5910-101-4895 5910-101-4895	124	C 6
	5905-503-0435	141	R14	2210 101-4022		

STOCK NUMBER	FIGURE NO.	ITEM NO.	STOCK NUMBER	FIGURE NO.	ITEM NO.
5010 101 5751	2.2		·		
5910-101-5651 5910-101-5651	92 82	C1	5910-823-1655	135	C2
5910-101-5651	141	C2 C7	5910-823-1655 5910-823-1655	135	(4
5910-109-1988	72	(2	5910-823-1655	135 135	C6 '
5910-112-6890	69	C5	5910-823-1655	135	C 7 C 8
5910-193-0359	66	C.5	5910-823-1655	135	C 9
5910-454-6803	72	Cl	5910-823-1655	135	C10
5910-581-8409	150	C4	5910-823-1655	135	C11
5910-581-8409	150	C5	5910-823-1655	137	C10
5910-581-8409	150	C 5	5910-823-1993	66	C7
5910-581-8409 5910-615-9834	150 130	C7	5910-823-1993	69	C1
5910-615-9834	150	C7 C13	5910-823-1993 5910-827-2724	69 139	C6 (3
5910-615-9834	150	C14	5910-827-2724	139	016
5910-617-3246	135	C3	5910-827-4642	135	C17
5910-617-3246	135	C 5	5910-827-4642	152	(1
5910-644-0682	133	C6	5910-827-4642	152	(4
5910-644-0682	133	C 7	5910-827-4642	152	C.5
5910-644-6164	135	C16	5910-827-4642	152	(8)
5910-644-6164 5910-644-6164	137	C2	5910-829-2905	70	C 4
5910-644-6164	137 137	C7 C9	5910-833-7797 5910-833-9542	135	C12
5910-649-2946	130	C5	5910-833-9542	135 141	C 1 C 1
5910-649-2946	130	C6	5910-839-5761	59	(2
5910-649-2946	150	C1	5910-842-2677	139	C15
5910-649-2946	150	010	5910-879-3161	66	C3
5910-649-2946	150	C11	5910-879-3565	133	04
5910-649-2946	150	C12	5910-879-3565	133	C5
5910-649-2946	150	C15	5910-879-3565	133	Cll
5910-649-2946 5910-649-4170	150 139	C16	5910-879-3565	133	C12
5910-649-4170	139	C1 C14	5910-879-3565 5910-879-3565	149 149	C1 C2
5910-655-0137	130	C2	5910-879-3565	148	C3
5910-655-0137	139	6.5	5910-879-3565	148	C4
5910-665-0336	135	C15	5910-879-6825	141	C3
5910-665-0336	137	C3	5910-879-6825	141	C 4
5910-665-0336	137	C8	5910-879-6825	141	C.5
5910-665-0343		C 3	5910-879-6825	141	C 9
5910-665-0343	135	C14	5910-888-7307		r5
5910-665-0343 5910-665-0343	137 137	C 4	5910-888-7307	120	C10
5910-665-0343	139	C6 C5	5910-888-7307 5910-888-7307	139 139	C5 C10
5910-665-0343	139	C8	5910-888-7307	139	C11
5910-666-8805	70	C3	5910-892-7667	67	C.5
5910-668-2351	82	C 5	5910-892-7879	64	C 1
5910-668-2868	130	C 4	5910-892-7900	135	C18
5910-668-8167	130	C1	5910-892-7900	137	C11
5910-668-8167	150	C 2	5910-892-7906	128	C1
5910-668-8167 5910-668-8167	150 150	C9 C17	5910-894-2373 5910-894-2373	67	C 4
5910-668-8167	150	C19	5910-894-2373	133 133	C 9 C 9
5910-682-3035	71	C5	5910-894-2373	133	C10
5910-683-7401	128	C6	5910-951-7074	139	C2
5910-688-2746		C18	5910-951-8640	139	C 4
5910-688-2746	139	C17	5910-988-1284	141	C 6
5910-688-2822	128	C4	5915-786-6424	132	DL1
5910-701-6984	128	C3	5915-786-6424	132	DL2
5910-702-2031 5910-702-2031	150 150	C18	5915-786-6424	132	DL3
5910-705-2799	128	C 2 0 C 2	5915-786-6424 5915-786-6424	132 132	DL4 DL5
5910-726-5201	139	C12	5915-786-6424	132	DL6
5910-762-2945	135	C13	5915-786-6424	132	DL7
59 10-7 62-2 945	137	C1	5915-786-6424	132	DL8
5910-762-2945	137	C.5	5915-786-6424	132	019
5910-807-5352	132	C1	5915-786-6424	132	DL10
5910-807-5352	132	C2	5915-786-6424	132	DL11
5910-807-5352	150	C3	5915-786-6424	132	DL12
5910-807-5352 5910-815-9535	150	C8 C1	5915-786-6424	132	DL13
5910-815-9535		C13	5923-043-2641 5920-043-2641	65 69	F2 F2
5910-815-9535		C14	5920-247-2676	0 7	XF1
5910-815-9535	139	C13	5920-251-7611		XF2
5910-818-9074	71	C4	5920-280-8344	71	F2
5910-818-9077	66	C1	5920-284-9201		XF1
5910-818-9077	66	C 2	5920-284-9201		XF2
5910-823-1025	128	C.5	5920-636-0963	66	F1
5910-823-1655	133	C1	5920-636-0963	69	F1
5910-823-1655 5910-823-1655	133 133	C2 C3	5920-636-0963 5925-790-3799	72 61	€1 CB2
5910-823-1655	133	C13	5925-889-0769	61	CB1

3201201	FIGURE	ITEM	STOCK NUMBER	FIGURE NO.	ITEM NO.
STOCK NUMBER	NO.	NO.	5935-160-1364	128	XV3
5930-441-0618	80	\$46	5935-160-1364	128	XV4
5930-519-8144	76 80	S4	5935-222-9828	128	XV1
5930-655-1515 5930-655-1515	80	\$5	5935-232-3758	128	XV2
5930-655-1515	80	\$6	5935-259-0074	76	J4
5930-655-1515	80	\$7	5935-259-0074	79	J10 P6
5930-655-1523	80	\$18	5935-259-0074	81	P3
5930-655-1582	80	S1	5935-259-0661	59 128	TPI
5930-655-1582	80	\$3	5935-259-2045 5935-259-2045	128	TP2
5930-677-8268	80	\$2	5935-501-9171	62	P7
5930-791-6090	73 73	SDS1	5935-502-1914	63	J2
5930-791-6090 5930-791-6090	73	\$D\$2	5935-549-4670	59	5
5930-791-6090	73	SDS3	5935-552-7660	80	J29
5930-791-6090	73	SDS4	5935-552-7660	80	J30 4
5930-791-6090	73	SDS5	5935-581-0736		J12
5930-791-6090	73	\$D\$6	5935-581-0736 5935-608-1121		9
5930-791-6090	73	SDS7 SDS8	5935-608-1121	76	P10
5930-791-6090	73 73	SDS9	5935-608-1121	83	J6
5930-791-6090 5930-791-6090	80	0007	5935-615-7017	74	
5930-791-6090	80	SDS1	5935-615-7017	74	TJ45
5930-791-6090	80	SDS3	5935-615-7017	74	TJ46 TJ47
5930-791-6090	80	SDS4	5935-615-7017	74 74	TJ48
5930-791-6090	80	SDS5	5935-615-7017 5935-615-7017	74	TJ49
5930-791-6090	80	SDS6 SDS7	5935-615-7017	74	TJ50
5930-791-6090	80 80	SDS8	5935-615-7017	75	
5930-791-6090 5930-791-6090	80	SDS9	5935-615-7017	75	TJ99
5930-791-6090	80	SD52	5935-615-7017	80	TP6
5930-864-6277	80	S17	5935-615-7017	148	TP1 TP2
5930-888-3029	73		5935-615-7017	148 148	T P3
5930-888-3030	73	S 4 4	5935-615-7017 5935-615-7017	148	TP4
5930-888-3030	73	\$45 \$1	5935-617-2193	75	
5930-888-3031	73 73	\$2	5935-617-2193	80	TP7
5930-888-3031 5930-888-3031	73	\$3	5935-617-2193	148	TP5
5930-888-3031	73	\$4	5935-636-7145	62	P6
5930-888-3031	73	\$5	5935-660-6576	79	J9
5930-888-3031	73	S6	5935-660-6576 5935-660-6576	81	P7
5930-888-3031	73	\$7 \$8	5935-677-8305	5 ž	J1
5930-888-3031	73 73	\$9	5935-677-9227	73	J3
5930-888-3031 5930-888-3031	73	\$10	5935-683-5659		211
5930-888-3031	73	S11	5935-683-5660	76	P11 J8
5930-888-3031	73	\$12	5935-683-5660	83 95	P1
5930-888-3031	73	\$13	5935-688-4622 5935-721-0493	63	J3
5930-888-3031	73	S14 S15	5935-721-0493	63	J4
5930-888-3031	73 73	\$16	5935-721-2304		
5930-888-3031 5930-888-3031	73	\$17	5935-729-0777		
5930-888-3031	73	\$18	5935-755-2122	7.	TJ51
5930-888-3031	73	S19	5935- 7 55-2122	74 74	TJ52
5930-888-3031	73	\$20	5935-755-2122 5035-755-2122	74	TJ53
5930-888-3031	73	\$21	5935-755-2122 5935-755-2122	74	TJ54
5930-888-3031	73 73	\$22 \$23	5935-755-2122	74	TJ55
5930-888-3031 5930-888-3031	73	\$24	5935-755-2122	74	TJ56
5930-888-3031	73	\$25	5935-755-2122	74	TJ57
5930-888-3031	73	\$26	5935-755-2122	74	TJ58 TJ59
5930-888-3031	73	\$27	5935-755-2122	74 74	TJ60
5930-888-3031	73	\$28	5935-755-2122 5935-755-2122	74	TJ61
5930-888-3031	73	\$29 \$30	5935-755-2122	74	TJ62
5930-888-3031	. 73 . 73	\$31	5935-755-2122	75	
5930-888-3031 5930-888-3031	73	\$32	5935-755-2122	75	TJ63
5930-888-3031	73	\$33	5935-755-2122	75	TJ64
5930-888-3031	73	534	5935-755-2122	75	TJ65 TJ66
5930-888-3031	73	\$35	5935-755-2122 5935-755-2122	75 75	TJ67
5930-888-3031	73	\$36 \$37	5935-755-2122	75	TJ68
5930-888-3031	73 73	\$38	5935-755-2122	75	TJ69
5930-888-3031	73	S39	5935-755-2122	75	TJ70
5930-888-3031 5930-888-3031	73	\$40	5935-755-2122	75	TJ71
5930-888-3031	73	S41	5935-755-2122	75 76	TJ72 TJ73
5930-888-3031	73	542	5935-755-2122 5035-755-2122	75 75	TJ74
5930-888-3031	73	\$43	5935-755-2122 5935-755-2122	75	TJ75
5930-888-3034	61	S1	5935-755-2122	75	ТJ76
5930-888-3035	80		5935-755-2122	75	TJ77
5935-059-9904					

	FIGURE	ITEM		FIGURE	ITEM
STOCK NUMBER	NB.	NO.	STOCK NUMBER	NO.	NO.
5935-755-2122	75	T J 73	5945-726-3429	78	К8
5935-755-2122	75	TJ79	5945-726-3429	78	K.9
F 9 3 6 - 7 0 0 - 1 1 1 1 1	75	TJSJ	5945-726-3429	78	K10
5935-759-0102	7 =	TJ31	5945-726-3429	78	K11
5935-755-2122	75	TJ82	5945-726-3429	78	K12
5935-755-2122	75	TJ83	5945-726-3429	78	K13
5935-755-2122	75	TJ84	5945-726-3429	78	K14
5935-755-3122	75	T J 8 5	5945-726-3429	78	K15
5935-755-2122	75 7 5	TJ86	5945-726-3429	78	K16
5935-755-2122 5935-755-2122	75	T J87 T J88	5945-726-3429	78	K17
5935-755-2122	75	T J89	5945-726-3429 5945-726-3429	78 89	K18 K1
5935-755-2122	75	TJ97	5945-726-3429	89	K2
5935-755-2122	75	TJ91	5950-538-3845	64	T1
5935-755-2122	75	TJOS	5950-538-3845	64	T2
5935-755-2122	75	TJ93	5950-586-7047	150	T1
5935-755-2122	75	TJ9+	5950-682-3090	128	Τ1
5935-755-2122	75	TJ95	5950-682-3090	139	T1
5935-755-2122	75	T J 96	5950-686-6658	128	T2
5935-755-2122	75	T J 97	5950-822-8372	64	Т3
5935-755-2122	75	TJ98	5950-881-7032	128	L1
5935-755-3752		J5	5950-881-7032	128	L2
5935-802-8493	0.2	T 11	5950-881-7032	150	Ll
5935-819-1959 5935-819-1958	80	T J 1 T J 2	5950-881-7032	150	L2
5935-819-1958	8 D 8 D	T J 3	5950-888-9454 5950-888-9454	66 68	T1 T1
5935-819-1458	90	T J 4	5950-888-9455	71	T1
5935-837-5216		28	5955-081-3710	139	Y2
5935-837-3216	79	J11	5955-888-9442	139	Y1
5935-878-7884			5955-888-9444	139	Y3
5935-878-7884	53	J1	5955-892-3377	139	Y4
5935-888-9478	95	P2	5960-262-0015		
5935-888-9479	63	J1	5960-262-0185	127	V2
5935-896-2231	73	J2	5960-264-3004		
5935-896-3269	73	J1	5960-577-3078	127	V1
5935-896-3324		J16	5960-615-5026		
5935-896-3324	66	J1	5960-617-6353	4.7	0.00
5935-896-3324 5935-896-3324	68	J1	5960-686-7247	67	CRI
5935-896-3344	71	J1 P15	5960-686-7247 5960-686-7247	57 70	CP2 CR1
5935-896-3344	52	P5	5960-686-7247	70	CR2
5935-896-3344	52	P5	5960-686-7247	70	CR3
5935-896-3344	62	P7	5960-686-7247	70	CR4
5935-896-3344	62	Pg	5960-752-5362	72	04
5935-896-3344	62	P 9	5963-752-5362	72	95
5935-896-3344	62	P10	5960-752-5362	72	Q6
5935-896-3344	62	011	5960-808-4212	127	V3
5935-896-3344	62	P12	5960-808-4212	127	V4
5935-896-3344	52	P13	5960-842-9137	71	Q2
5935-896-3344 5935-905-7393	52	214	5960-888-7336 5961-556-2091	130	CR1
5940-204-6921	60	T85	5961-556-2091	130	CR2
5940-258-6296	80	1 60	5961-556-2391	130	CR3
59+0-683-2593			5961-556-2091	130	CR4
5940-686-2977			5961-556-2091	130	CR5
5940-687-0274			5961-556-2091	130	CP6
5940-701-4701			5961-556-2091	130	CR7
5940-701-5259			5961-556-2091	130	CR8
5940-810-8367			5961-556-2091	130	CR9
5940-810-8370			5961-556-2091	130	CR10
5940-813-1616	8.0	TPI	5961-556-2091	130	CR11
5940-813-1616	80	T P2	5961-556-2091	130	CR12
5940-853-8626		T0:	5961-556-2091	130	CR13
5940-384-0069	60	T 86	5961-556-2091	130	CR14
5940-888-7325 5940-888-7327	6 9 6 5	T 81 T 21	5961-556-2091 5961-556-2091	130 130	CR15 CR16
5940-888-7329	75	TB1	5961-556-2091	130	CR17
5940-888-7330	71	T81	5961-556-2091	130	CR18
5940-899-5976	80	T P3	5961-556-2091	130	CR19
5940-899-5976	90	TP4	5961-556-2091	130	CR20
5940-899-5976	80	TP5	5961-556-2091	130	CR21
5945-502-2176	78	K19	5961-556-2091	130	CR22
5945-646-6646		K1	5961-556-2091	130	CR23
5945-726-3429	78	K1	5961-556-2091	130	CP24
5945-726-3429	78	K2	5961-556-2091	130	CR25
5945-726-3429	78	К3	5961-556-2091	150	CR1
5945-726-3429	78	K4	5961-556-2091	150	CR2
5945-726-3429	78	K5	5961-556-2091	150	CR3
5545-726-3429 5945-726-3429	78 78	K 5 K 7	5961-556-2091	150	CR4 CR7
J77J 120-3427	7.0	Κ,	5961-556-2091	150	CKI

	SECTION VII				FIGURE	ITEM
	STOCK NUMBER	FIGURE NO.	ITEM NO.	STOCK NUMBER	NO.	NO.
	5961-556-2091 5961-556-2091 5961-556-2091 5961-556-2091 5961-556-2091	150 152 152 152 152 152 152	CR10 CR1 CR2 CR3 CR4 CR5 CR6	5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089	143 143 143 143 143 143 143	CR16 CR17 CR18 CR19 CR20 CR21 CR22
	5961-556-2091 5961-556-2091 5961-556-2091 5961-556-2091 5961-556-2091 5961-556-2091 5961-556-2091 5961-556-2091	152 152 152 152 152 152 152	CR7 CR8 CR9 CR10 CR11 CR12 CR13	5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089	143 143 143 143 143 143 143	CR23 CR24 CR25 CR26 CR27 CR28 CR29
	5961-556-2091 5961-556-2091 5961-556-2091 5961-556-2091 5961-556-2091 5961-556-2091 5961-556-2091	152 152 152 152 152 152 152	CR14 CR15 CR16 CR17 CR18 CR19 CR20	5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089	143 143 143 143 143 143 143	CR31 CR32 CR33 CR34 CR35 CR36 CR37
	5961-577-6214 5961-577-6214 5961-577-6214 5961-577-6214 5961-577-6214 5961-615-0095 5961-615-0095	72 72 72 72 72	CR1 CR2 CR3 CR4 CR5 CR1 CR2 CR3	5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089	143 143 143 143 143 143	CR38 CR39 CR40 CR41 CR42 CR43
	5961-615-0095 5961-615-0095 5961-615-0095 5961-615-0095 5961-615-0095 5961-615-0095 5961-615-0095	77 77 135 135	CR5 CR7 CR8 CR1 CR2 CR3 CR4	5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089	143 143 143 143 150 150	CR45 CR46 CR47 CR48 CR11 CR12 CR13 CR14
	5961-615-0095 5961-615-0095 5961-615-0095 5961-615-0095 5961-615-0095 5961-615-0095 5961-615-0095	137 137 137 139 139 139	CR1 CR2 CR3 CR1 CR2 CR3 CR4	5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089	150 150 150 150 150 150 150	CR15 CR16 CR17 CR18 CR19 CR20 CR21
	5961-615-0095 5961-615-0095 5961-615-0095 5961-615-0095 5961-615-0095 5961-615-0095 5961-615-0095 5961-615-0095	139 139 141 141 141 141 141 141	CR5 CR6 CR1 CR2 CR3 CR4 CR5 CR6 CR7	5961-701-4089 5961-729-1058 5961-729-1058 5961-729-1058 5961-729-1060 5961-729-1060 5961-729-1060 5961-729-1060 5961-729-1060	150 135 135 137 150 150 150 150	CR22 03 013 03 01 02 04 05
	5961-615-0095 5961-615-0095 5961-615-0095 5961-615-0095 5961-669-6884 5961-681-9751 5961-681-9751 5961-686-9751 5961-686-8578 5961-686-8578 5961-686-8578 5961-686-8578	77-1 77-1 77-1 77-1 128 67 67 70 89 89	CR2 CR3 CR4 CR1 Q6 Q7 Q5 Q6 Q5 Q6 Q7	5961-729-1060 5961-729-1060 5961-729-1060 5961-729-1060 5961-752-0981 5961-752-0981 5961-752-5229 5961-752-5229 5961-752-5229 5961-752-5229 5961-752-5229 5961-752-5229	150 150 150 150 150 150	08 Q9 010 011 012 Q13 014 02 03 Q4 Q5 06
)	5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089	143 143 143 143 143 143 143 143	CR1 CR2 CR3 CR4 CR5 CR6 CR7 CR8 CR9 CR10	5961-752-5229 5961-752-5229 5961-752-5229 5961-752-5229 5961-752-5229 5961-752-5229 5961-752-5229 5961-752-5229 5961-752-5229 5961-752-5229	89 89 89 89 132	Q6 99 01 012 99 010 011 012 01
	5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089 5961-701-4089	143 143 143 143 143	CR11 CR12 CR13 CR14 CR15	5961-752-5229 5961-752-5229 5961-752-5229 5961-752-5229 5961-752-5229	132 132 132 132	©2 @3 04 05

020113. VII				TM11-6625-	502-24P
STOCK NUMBER	FIGURE NO.	ITEM No.	STOCK NUMBER	FIGURE NO.	ITEM NO.
5961-752-5229	132	Q6	5961-892-3361	47	605
5961-752-5229	132	27	5961-892-3361	67 67	CR5 CR6
5961-752-5229	132	28	5961-892-3361	70	CR5
5961-752-5229	132	29	5961-892-3361	70	CR6
5 761-752-11729	122	Q17	5961-892-3361	72	CR7
5961-752-5229 5961-752-5229	132	211	5961-892-3361	89	CR1
5961-752-5229	132 139	Q12 Q1	5961-892-3361	89	CR4
5961-752-5229	139	Q2	5961-892-3361 5961-892-3361	141	CR9
5961-752-5229	139	23	5961-892-3361	148 148	CR2 CR3
5961-752-5229	139	.24	5961-892-3474	65	Q1
5961-752-5229	139	Q.S.	5961-892-3474	65	22
5961-752-5229 5961-752-5229	139	96	5961-892-3474	65	Q3
5961-752-5229	139 139	Q7 28	5961-892-3474 5961-892-3474	65	Q4
5961-752-5229	139	79	5961-892-3474	68 68	01
5961-752-5229	139	21)	5961-892-3474	68	Q2 Q3
5961-752-5229	139	Q11	5961-892-3474	89	Q3
5961-752-5229	152	35	5961-892-3474	89	04
5961-752-5229 5961-752-5229	152	Q3	5961-978-5966	64	CR1
5961-752-5229	152 152	Q4 Q5	5961-978-5966	64	CR2
5961-752-5229	152	Q6	5961-978-5966 5961-978-5966	64	CP3
5961-752-5229	152	27	5970-888-7336	04	CR4
5961-752-5229	152	Q8	6145-542-6068		
5961-752-5229	153	31	6145-722-5932		
5961-752-5362 5961-752-5362	130	G11	6145-883-9793		
5961-752-5362	137	01 02	6210-444-9006 6210-444-9006	73	
5961-752-5362	72.1	24	6210-444-9006	73 73	SDS1 SDS2
5961-752-5362	72.1	95	6210-444-9006	73	SD S3
5961-752-5362	72.1	26	6210-444-9006	73	SDS4
5961-752-5942 5961-754-8704	67	Q5	6210-444-9006	73	SD S5
5961-813-8343	141	01 01	6210-444-9006	73	SDS6
5961-822-2223	150	63	6210-444-9006 6210-444-9006	73 73	SD S 7 SD S 8
5961-822-2223	150	Q6	6210-444-9006	73	SD S9
5961-828-1485	79	CR1	6210-727-9494	73	0,0,
5961-843-2289 5961-843-2289	89	01	6210-801-7022		
5961-846-7715	1 °)	Q2 Q15	6210-888-7321		
5961-846-7715	157	216	6210-888-7323 6210-888-7324	73 73	'
5961-848-7007	141	023	6210-888-7325	135	XD S1
5961-848-7007	141	CRID	6210-898-1824	73	VO 21
5961-849-4186 5961-852-7613	72	CR6	6210-898-1824	73	SDS1
5961-852-7613	150 150	CR5 CR8	6210-898-1824	73	SD S 2
5961-853-1079	135	71	6210-898-1824 6210-898-1824	73 73	SDS3
5961-853-1079	135	Q4	6210-898-1824	73	SDS4 SDS5
5961-853-1079	135	95	6210-898-1824	73	SD 56
5961-853-1079 5961-853-1079	135	-26	6210-898-1824	73	SDS7
5961-853-1079	135 135	Q7 98	6210-898-1824	73	SD S8
5961-853-1079	135	Q9	6210-898-1824 6210-898-1824	73	SDS9
5961-853-1079	135	211	6210-898-1824	80 80	SDS1
5961-853-1079	135	012	6210-898-1824	80	SDS2
5 96 1-853-1079 5 96 1-853-1079	137	01	6210-898-1824	80	SDS3
5961-853-1079	137 137	22	6210-898-1824	8.0	SDS4
5961-853-1079	137	Q4 25	6210-898-1824 6210-898-1824	80	SD S5
5961-853-1079	137	26	6210-898-1824	80 80	SDS6 SDS7
5961-853-1079	137	27	6210-898-1824	80	SDS8
5961-853-1079	137	Q9	6210-898-1824	80	SDS9
5 761 - 853 - 1 079 5 961 - 853 - 1 079	141	Q2	6240-155-7836		
5961-853-1079	141	Q3 Q4	6240-155-7836	135	DS1
5961-853-1079	141	05	6240-223-9100 6240-888-732 0	61	DS1
5961-853-1079	141	26	6240-888-7320	61	DS2
5961-853-1079	141	Q?	6625-010-5429	83	002
5961-853-1079 5961-853-1079	141	Q8	6625-780-7430	61	
5961-853-2607	141	09 181	6625-856-8644	1	
5961-853-2607	135	(55	6625-857-0096 6625-865-6 6 36		
5Ur 1 800 7034	72	CRS	6625-865-6637		
5961-892-0800	135	Q2	6625-865-6638	1	
5961-892-0800 5961-892-0800	135	010	5625-865-6640	1	
5961-892-0800	137	010 010	6625-888-7272	0.3	
5961-892-3361	67	C33	6625-888-7273 6625-888-7275	83 83	
5961-892-3361	6.7	CR4	6625-888-7276	83	

JEGITOR VII			7.7.54			FIGURE		ITEM
STOCK NUMBER	FIGURE NO.		ITEM NO.		STOCK NUMBER	NO.		NO.
6625-888-9424 6625-888-9426 6625-888-9427 6625-888-9427 6625-888-9448	61 61 79 83 83				6625-888-9449 6625-888-9451 6625-888-9452 6625-889-0627 9320-806-2621	83 83 83 1		
REFERENCE NO.		MER CODE	FIG.	TTEM NO.	REFERENCE ND.	MFR CODE	FIG.	ITEM NC.
A360-59 A360-59 BH6A524-00KCPORM CL34BJ550MP1 CL35BJ550MP1 CL37BH1R 4MN1 CL37BH1R 4MN1 CL37BH1R 4MN1 CL37BH1R 4MN1 CL37BH1R 4MN1 CL37BH1R 4MN1 CL37BH1R 6MN1 CL37BH5R 5MN1 CL37BH100MN1 CL37BJ100MN1 CL37B		03638 86928 71034 81349	139 72 72 67 139 139 135 137 133 133 135 135 135 135 135 135 135 135	Y1 C2 C1 C5 C10 C5 C10 C11 C18 C11 C1 C2 C4 C6 C7 C8 C9 C10 C11 C12 C1 C1 C2 C4 C5 C1 C1 C1 C1 C1 C2 C4 C5 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1 C1	CM20D471 JN3 CM20D681 JN3 CM30B152 JN3 CM30B152 JN3 CM30B152 JN3 CM30B222 JN3 CM30D202 JN3 CP05A1KB104K3 CP05A1KC153K3 CP09A1KB103K1 CP09A1KB103K1 CP09A1KB103K1 CP09A1KB103K1 CP09A1KB103K1 CP09A1KB103K1 CP09A1KB104K1 CP09A1KB104K1 CP09A1KB104K1 CP09A1KB104K1 CP09A1KB104K1 CP09A1KB473K1 CP09A1KB473K1 CP09A1KB473K1 CP09A1KB473K1 CP09A1KB473K1 CP09A1KB474K1 CP09A1KC472K1 CP09A1KC472K1 CP09A1KC472K1 CP09A1KC472K1 CP09A1KC472K1 CP09A1KC224K3 CP09A1KC224K3 CP09A1KC224K3 CP09A1KC224K3 CP09A1KC224K3 CP09A1KC224K3 CP09A1KC224K3 CP09A1KC224K3 CP09A1KC224K3 CP09A1KC224K3 CP09A1KC224K3 CP09A1KC224K3 CP09A1KC224K3 CP09A1KC224K3 CP09A1KC224K3 CP09A1KC224K3 CP09A1KC224K3 CP09A1KC224K3 CP09A1KC22K1 CP5AB1EC205K1 CP0B1CACCC CS1BCCCCCC CS1BCCCCCCC CS1BCCCCCCCCCC	81349 81349	130 150 150 150 150 150 150 150 150 150 15	0.10 0.11 0.12 0.15 0.16 0.4 0.5 0.6 0.7 0.1.3 0.1.3 0.1.5 0.1.5

REFERENCE NO.	MFR CODE	FIG.	ITEM NO.	REFERENCE NO.	MFR CODE	FIG.	ITEM NO.
DNV2001	14655	132	DL8	HD2270	05869	150	CR20
DNV2001	14655	132	DL9	HD2 270	05869	150	CR21
DNV 2001 DNV 2001	14655 14655	132 132	DL10 DL11	HD2270 MS16108-2	05869 96906	150 128	CR22 TP1
DNV2001	14655	132	DL12	MS16108-2	96906	128	TP2
DNV2001	14655	132	DL13	MS16108-2B	08288	148	TP1
DPX32-34PA101	71468	7.0	10	MS16108-2B	08288 08288	148 148	TP2 TP3
DPX32-34PA101 DPX32-34PA101	71468 71468	79 7 9	J9 J11	MS16108-2B MS16108-2B	08288	148	TP4
DPX32-34PA101	71468	81	P7	MS16108-2B	96906	74	
DPX3233SA101F117	ZZZZZ		J12	M516108-2B	96906	74	TJ45
DPX3233SA101F117 DPX3233SA101F117	71468 71468	83	4 J6	MS16108-28 MS16108-2B	96906 96906	74 74	TJ46 TJ47
DPX57-33SA101	71468	76	P11	MS16108-2B	96906	74	TJ48
DPX57-33SA101	71468	83	J8	MS16108-2B	96906	74	TJ49
DPX57-34PA101	05869 09023	66	P8 C7	MS16108-2B MS16108-2B	96906 96906	74 75	TJ50
FAB124 FAB124	09023	69	C1	MS 16108-28	96906	75	TJ99
FAB124	09023	70	C4	MS16108-2B	96906	80	TP6
G2039 ~	72928	128	T2	MS16108-2B8-2B	96906 08288	74 148	TP5
G2375 HCM	71400	139	T1 XF1	MS16108-3B MS16108-3B	96906	75	170
HCM	71400		XF2	MS16108-3B	96906	80	TP7
HD2270	05869	143	CR1	MS16108-4B	96906	80	TJ1
HD2270	05869 05869	143	CR2 CR3	MS16108-4B MS16108-4B	96906 96906	80	TJ2 TJ3
HD2270 HD2270	05869	143	CR4	MS16108-48	96906	80	TJ4
HD2270	05869	143	CR5	MS16108-78	96906		
HD2270	05869	143	CR6	MS16108-7B	96906 96906	74 74	TJ51 TJ52
HD2270 HD2270	05869 05869	143 143	CR7 CR8	MS16108-7B MS16108-7B	96906	74	TJ53
HD2270	05869	143	CR9	MS 16108-78	96906	74	TJ54
HD2270	05869	143	CR10	MS16108-78	96906	74	TJ55
HD2270 HD2270	05869 05869	143 143	CR11 CR12	MS16108-7B MS16108-7B	96906 96906	74 74	TJ56 TJ57
HD2270	05869	143	CR13	MS16108-7B	96906	74	TJ58
HD2270	05869	143	CR14	MS16108-78	96906	74	TJ59
HD2270	05869 05869	143	CR15 CR16	MS16108-7B MS16108-7B	96906 96906	74 74	TJ60 TJ61
HD2270 HD2270	05869	143	CR17	MS16108-7B	96906	74	TJ62
HD2270	05869	143	C P18	MS16108-7B	96906	75	
HD2270	05869	143	CR19	MS16108-7B MS16108-7B	96906 96906	75 75	TJ63 TJ64
HD2270 HD2270	05869 05869	143 143	CP20 CR21	MS16108-7B	96906	75	TJ65
HD2270	05869	143	CR22	MS16108-78	96906	75	TJ66
HD2270	05869	143	CR23	MS16108-7B	96906	75	TJ67
HD2270 HD2270	05869 05869	143 143	CR24 CR25	MS16108-7B MS16108-7B	96906 96906	75 75	TJ68 TJ69
HD2270	05869	143	CR26	MS16108-7B	96906	75	TJ70
HD2270	05869	143	CR27	MS16108-7B	96906	75	TJ71
HD2270 HD2270	05869 05869	143	CR28	MS16108-7B MS16108-7B	96906 96906	75 75	TJ72 TJ73
HD2270	05869	143	CR30	MS16108-78	96906	75	TJ74
HD2270	05869	143	CR31	MS16108-7B	96906	75	TJ75
HD2270	05869	143	CR32	MS16108-7B MS16108-7B	96906 96906	75 75	TJ76 TJ77
HD2270 HD2270	05869 05869	143 143	CR34	MS16108-7B	96906	75	TJ78
HD2270	05869	143	CR35	MS16108-7B	96906	75	TJ79
HD2270	05869	143	CR36	MS16108-78	96906 96906	75 75	TJ80 TJ81
HD2270 HD2270	05869 05869	143	CR37 CR38	MS16108-7B MS16108-7B	96906		TJ82
HD2270	05869	143	CR39	MS 16108-7B	96906	75	
HD2270	05869			MS16108-78	96906	75	
H02270	05869 05869		CR41 CR42	MS16108-7B MS16108-7B	96906 96906	75 75	
HD2270 HD2270	05869		CR43	MS16108-7B	96906	75	TJ87
HD2270	05869	143		MS16108-78	96906	75	
HD2270	05869 05869		CR45	MS16108-7B MS16108-7B	96906 96906	75 75	
HD2270 HD2270	05869		CR47	MS16108-78	96906		
HD 2270	05869	143	CR48	MS16108-78	96906	75	TJ92
HD2270	05869		CR11	MS16108-78	96906 96906	75 75	
HD2270 HD2270	05869 05869		CR12 CR13	MS16108-7B MS16108-7B	96906	75	
H02270	05869			MS16108-7B	96906	75	TJ96
H92270	05869			MS 16108-78	96906		
HD2270 HD2270	05869 05869		CR16 CR17	MS16108-78 MS16108-8B	96906 96906		TJ98
HD2270	05869			MS 20735-6258	96906	80	
HD2270	05869	150	CR19	MS 20735-625B	96906	80	J30

	25011014 411						5.10	
	REFERENCE	MFR	FIG.	ITEM	REFERENCE NO.	MFR CODE	FIG.	ITEM NO.
	NO.	CODE	NO •	NO.	(I) •	CCOL	14.5	
П	MS24115-6	08288	89	К1	RC20GF102J	81349	135	R20
4	MS 24115-6	08288	89	K2	RC20GF102J	81349	139	R1
•	MS24115-6	81349	78	K1	RC20GF102J	81349	139	R2
	MS24115-6	81349	78	K2	PC20GF102J	81349	139	R10
	MS 24115-6	81349	78	К3	RC20GF102J	81349	139	R24
	MS24115-6	81349	78	K4	RC20GF102J	81349	139 139	R35 R36
•	MS24115-6	81349	78	K5	RC20GF102J	81349 81349	141	R29
	MS 24115-6	81349	78	K6	RC20GF102J	81349	148	R11
	MS24115-6	81349	78	K7 K8	RC20GF102J .RC20GF102J	81349	72.1	R17
	MS 24115-6	81349 81349	78 78	K9	RC20GF103J	81349	70	R6
	MS 24115-6	81349	78	K10	RC20GF103J	81349	130	R8
	MS 24115-6 MS 24115-6	81349	78	K11	RC20GF103J	81349	135	R11
	MS 24115-6	81349	78	K12	RC20GF103J	81349	135	R13
	MS 24115-6	81349	78	K13	RC20GF103J	81349	135	. R15
	MS 24115-6	81349	78	K14	PC20GF103J	81349	135	R22
	MS 24115-6	81349	78	K15	RC20GF103J	81349	135	R24
	MS 24115-6	81349	78	K16	RC20GF103J	81349	135	R31 R16
	MS 24115-6	81349	78	K17	RC20GF103J	81349	137 137	R18
	MS 24115-6	81349	78	K18	RC20GF103J	81349 81349	137	R19
	MS25237-327	96906	125	0.01	RC20GF103J	81349	137	R25
	MS25237-327	96906	135	DS1 J5	RC20GF103J RC20GF103J	81349	137	R26
	MS3102R28-21P	96906	6.2	J3	RC 20GF1033	81349	137	R27
	MS3102R28-21S	96906 96906	63 63	J 5	RC20GF1333	81349	139	R13
	MS3102R28-21S	96906	76	J4	RC20GF103J	81349	139	R19
	MS3106A22-12P	96906	79	J10	RC 20GF103J	81349	139	R21
	MS3106A22-12P MS3106R28-21P	96906	59	P3	RC20GF103J	81349	139	R27
	MS3106R28-21S	96906	59	5	RC20GF103J	81349	139	P28
	MS35058-23	96906	80	S4	RC20GF103J	81349	141	R2
	MS35058-23	96906	80	\$5	RC20GF103J	81349	141	R11
	MS35058-23	96906	80	56	RC20GF103J	81349	141	R18 R21
	MS35058-23	96906	80	S7	RC20GF103J	81349	141 72	R9
	MS35058-31	96906	80	518	RC20GF104J	81349 81349		R5
	MS35059-23	96906	80	S1	RC20GF104J	81349		R24
	MS 35059-23	96906	80	S3	RC20GF104J RC20GF104J	81349		R17
	MS900-78-24	08288	66	F1 F1	RC 20GF10 43	81349		R26
	MS90078-24	08288 08288	69 72	F1	RC20GF105J	81349		P 9
	MS90078-24	08288	66	F2	RC 20GF 10 5 J	81349		R 8
	MS90078-5 MS90078-5	08288	69	F2	RC 20GF105J	81349	139	R3
	MS90078-7	08288	71	F2	RC20GF105J	81349	139	P5
	MS91528-1F1B	96906			RC20GF105J	81349		R7
	MS91528-2F18	96906			RC20GF105J	81349		R 9
	MS91528-2F2B	96906	73	R27	RC20GF113J	81349		
	MS91528-2F2B	96906	73	R28	RC20GF122J	81349 81349		P15
	MS91528-2F2B	96906		S44	RC20GF122J	81349		
	MS91528-2F2B	96906		\$45	RC20GF122J	81349		
	NE51	72799		C10	RC20GF122J RC20GF122J	81349		
	NLH303B	09023 09023	139	C18	RC20GF122J	81349		
	NLH303B	71590		\$2	PC20GF123J	81349		R7
	PA110-27 PCB20	11707		J3	RC20GF123J	81349	141	R 9
	PC18	11707		J2	RC20GF13J	81349		91
	PR342-1	05046			PC20GF132J	81349		R40
	P38557	33954		C.3	RC20GF151J	81349		
	RB55AE33001F	81349		R11	RC20GF151J	81349		
	RB55AF6800F	81349		R14	RC20GF151J	81349		
	RC20GF100J	81349		R11	RC20GF151J	81349 81349		
	RC 20GF 100J	81349			RC20GF151J	81349		
	RC20GF100J	81349			RC 20GF151J	81349		
	RC20GF101J	81349		R37 R38	RC20GF151J RC20GF151J	81349		
	RC 20GF 10 1J	81349			PC 20GF1513	81349		
	RC20GF101J	81349 81349			RC20GF152J	81349	128	R22
	RC20GF101J RC20GF101J	81349			RC20GF152J	81349	128	
	RC 20GF101J	81349			RC20GF152J	81349		
	RC20GF101J	81349			RC20GF152J	81349		
	RC20GF101J	81349		R10	RC20GF152J	81349		
	RC20GF101J	81349		P16		81349		
	RC20GF102J	81349		R1	RC20GF152J	81349		
	RC20GF102J	81349		R2	RC20GF152J	81349		
	RC20GF102J	81349		R10		81349 81349		
	RC20GF102J	81349		R24	RC20GF152J	81349		
	RC20GF102J	81349		R27	RC20GF153J	81349		
	RC20GF102J	81349			RC 20GF153J RC 20GF153J	81349		
	RC20GF102J	81349				81349		
	RC20GF102J	81349 81349				81349		
	RC 20GF 10 2 J	81349				81349		
	RC20GF102J	01547	100					

0 20 7 20 7	V				*	THII-0027-	JU2-24	-
	REFERENCE	MFR	FIG.	ITEM	REFERENCE	MFR	FIG.	ITEM
	NO.	CODE	NO.	NO.	NO.	CODE	NO.	NO.
RC20GF154J		07270	120	D.	RC20GF433J "			
RC20GF184J		81349 81349	130 141	R6 R13	PC20GF433J	81349	141	R10
RC20GF182J		81349	141	R16	RC20GF433J	81349 81349	142	R1 R2
RC20GF182J		81349	141	R20	RC20GF433J	81349	142	P3
RC20GF182J		81349	141	R23	RC20GF433J	81349	142	R4
RC20GF183J		81349	150	R29	RC20GF433J	81349	142	R5
RC20GF183J		81349	150	R35	PC20GF433J .	81349	142	R6
RC20GF202J		81349	135	R21	RC20GF433J	81349	142	R7
RC20GF202J		81349	135	R32	RC20GF433J	81349	142	R8
RC20GF202J RC20GF202J		81349	135	R35	RC20GF433J	81349	145	R1
RC20GF202J		81349 81349	137 137	R4 R6	RC20GF433J RC20GF433J	81349	145	P.2
RC20GF202J		81349	137	R9	RC20GF433J	81349 81349	145 145	R3 R4
RC20GF202J		81349	137	R11	RC20GF433J	81349	145	R5
RC 20GF 221J		81349	128	R1	RC20GF433J	81349	145	R6
RC20GF221J		81349	135	R17	RC20GF433J	81349	145	R7
RC20GF221J		81349	148	R22	RC 20GF 43 3 J	81349	145	· P8
RC 20GF 221J		81349	148	R28	RC20GF470J	81349	130	R4
RC20GF222J RC20GF222J		81349 81349	67 70	R13 R11	RC20GF470J	91349	148	R1
RC20GF222J		81349	135	R26	RC20GF470J RC20GF470J	81349	148	R3
RC20GF222J		81349	135	R36	RC20GF470J	81349 81349	148	R5 R7
RC20GF222J		81349	150	R30	RC20GF470J	81349	150	R1
RC20GF222J		81349	150	R36	PC20GF470J	81349	150	R4
RC20GF222J		81349	152	R8	RC20GF470J	81349	150	R15
RC20GF222J		81349	152	R10	RC20GF470J	81349	150	R19
RC20GF222J		81349	152	.R25	RC20GF470J	81349	150	R31
RC20GF222J		81349	152	R27	RC20GF470J	81349	150	R38
RC 20GF223J RC 20GF223J		81349 81349	130 135	R1 R30	RC20GF471J RC20GF471J	81349	135	R5
RC 20GF 223J		81349	135	R33	RC20GF471J	81349 81349	135 135	R7 R12
RC 20 GF 223 J		81349	137	R3	RC20GF472J	81349	133	R13
RC20GF223J		81349	137	R5	RC20GF472J	81349		R19
RC20GF223J		81349	137	R8	RC20GF472J	81349		R21
RC20GF223J		81349	137	R10	RC20GF472J	81349	89	R18
RC 20GF 223J		81349	141	R12	RC20GF472J	81349	89	R21
RC 20 GF 22 3 J		81349	141	R19	RC20GF472J	81349	128	R3
RC 20 GF 223 J		81349	141	R22	RC20GF472J	81349	135	R16
RC 20 GF 223 J RC 20 GF 223 J		81349 81349	150 150	R21 R26	RC20GF472J	81349	135	R23
RC20GF241J		81349	150	R25	RC20GF472J RC20GF472J	81349 81349	135	R25 R28
RC 20GF272J		81349	135	R29	RC20GF472J	81349	135	R37
RC 20GF 272J		81349	137	R2	RC 20GF472J	81349	137	R22
RC20GF272J		81349	137	R7	RC20GF472J	81349	137	R23
RC 20GF272J		81349	148	R2	RC20GF472J	81349	139	R20
RC20GF272J		81349	148	R4	RC20GF472J	81349	139	R22
RC20GF272J		81349	148	R6	RC20GF472J	81349	141	R17
RC20GF272J RC20GF272J		81349	148	R8	RC20GF472J	81349	148	R24
RC20GF272J		81349 81349	148 148	R17 R20	RC20GF472J PC20GF473J	81349	148	R27
RC20GF272J		81349	148	R23	RC.20GF473J	81349 81349	67 130	R8 R 7
RC20GF272J		81349	148	R26	RC 20GF474J	81349	137	R13
RC20GF272J		81349	150	R23	RC20GF474J	81349	139	R12
RC20GF272J		81349	150	R24	RC 20GF51 1J	. 81349	139	R34
RC20GF273J		81349	141	R28	RC20GF512J	81349	135	R4
RC20GF311J		81349	135	R19	RC 20GF512J	81349	135	R6
RC20GF330J RC20GF330J		81349	150	R33	RC 20GF560J	81349	100	R39
RC 20GF330J		81349 81349	150 141	R39 R8	RC 20GF56 2J RC 20GF68 1J	81349 81349	130 148	R2 R19
RC20GF331J		81349	150	R9	RC 20GF681J	81349	148	R25
RC 20GF331J		81349	150	R11	RC20GF681J	81349	150	R2
RC 20GF 332J		81349	72	R10	RC20GF681J	81349	150	R18
RC20GF332J		81349	135	R2	RC20GF682J	81349	135	R10
RC20GF332J		81349	137	R21	RC20GF682J	81349	152	R1
RC20GF332J		81349	139	R4	RC20GF682J	81349	152	R2
RC20GF332J RC20GF332J		81349	139	R6	RC 20GF682J	81349	152	R16
RC 20GF 33 2J		81349 81349	139 139	R14 R23	RC20GF682J RC20GF682J	81349	152	R17
RC 20GF 333J		81349	137	723	RC20GF682J	81349 81349	152 152	R18 R19
RC20GF333J		81349	137	R28	RC20GF682J	81349	152	R33
RC20GF333J		81349	150	R22	RC20GF682J	81349	152	R34
RC20GF333J		81349	150	R25	RC20GF683J	81349	128	R4
RC20GF333J		81349	77-1	R38	RC 20GF 7 53J	81349	70	R7
RC 20GF 334J		81349	135	R9	RC20GF822J	81349	72	R 8
RC 20 GF 334J RC 20 GF 334J		81349	135	R14	RC20GF822J	81349	135	P 8
RC 20GF 334J		81349 81349	150	R20	RC20GF911J	81349	1.45	20
RC20GF391J		81349	150 70	R27 R13	RC 20GF91 3J RC 20GF91 3J	81349 81349	145 145	R9 R10
RC20GF392J		81349	135	R27	RC 20GF913J	81349	145	R11
RC20GF433J		81349	141	R3	RC20GF913J	81349	145	R12

REFERENCE NO.	MFR CODE	FIG.	I TEM	REFERENCE NO.	MFR CODE	FIG.	ITEM NO.
RC20GF913J	81349	145	R13	PN7081152F	81349	82	R16
RC20GF913J	81349	145	R14	RN70B1153F	81349	82	R18
RC20GF913J RC20GF9134	81349 81349	145	R15	RN70B2741F	81349	152	R9
RC32GF101J	81349	145 77	R16 R29	RN70B2741F RN70B2742F	81349 81349	1 52 1 52	R26 R3
RC32GF101J	81349	77	R30	RN7082742F	81349	152	R15
RC32GF101J	81349	77	R31	RN70B2742F	81349	152	R20
RC32GF101J	81349	77	R32	RN7082742F-	81349	152	R32
RC32GF101J RC32GF101J	81349 81349	77 77	R33 R34	RN70B301 1F RN70B301 1F	81349	152	R5
RC32GF101J	81349	77	R35	RN70B3011F	81349 81349	1 52 1 52	R13 R22
RC32GF101J	81349	77	P36	RN70B3011F	81349	152	R30
RC32GF102J	81349	77	R3	RN70B3162F	81349	141	P6
RC32GF102J RC32GF103J	81349 81349	77 77	R15 R5	RN7083831F RN70B4221F	81349	141	R4
RC32GF103J	81349	77	R17	RN70B4221F	81349 81349	152 152	R7
RC32GF104J	81349	77	R8	RN70B4221F	81349	152	R24
RC32GF104J	81349	77	R20	RN70B4221F	81349	152	R28
RC 32GF 105J RC 32GF 105J	81349 81349	77 77	R10 R22	RN70849R 9F RN7086191F	81349	141	R27
RC32GF122J	81349	67	R3	RN70B6191F	81349 81349	152 152	R4 R12
RC32GF122J	81349	67	R4	RN70B6191F	81349	152	R21
RC32GF122J	81349	67	R5	RN70B6191F	81349	152	R29
RC32GF122J RC32GF122J	81349 81349	67 70	R6 R3	RN70869R8F	81349	141	R 26
RC32GF122J	81349	70	R4	RN7088250F RN7088250F	81349 81349	152 152	R6 R14
RC32GF122J	81349	70	R5	RN70B8250F	81349	152	R23
RC32GF123J	81349	128	R8	RN70B8250F	81349	152	R31
RC32GF151J RC32GF151J	81349 81349	77 77	R1 R13	RN70B9090F RN75B10R0F	81349	141	R5
RC32GF183J	81349	77-1	R26	RN 7 5 B 1 OR O F	81349 81349	128	R18 R20
RC32GF202J	81349	141	R24	RN9 A1 700 OXCPORMO	71034	139	Y3
RC32GF202J	81349	141	R30	RV4LAYSA101A	81349	69	R14
RC32GF223J RC32GF223J	81349 81349	77 7 7	R6 R18	RV4LAYSA501A RV6LAYSA502A	81349 81349	66 89	R16 R13
RC32GF224J	81349	77	R19	RV6LAYSA502A	81349	89	R14
RC32GF224J	81349	77	R21	RV6LAYSA502A	81349	89	R15
RC32GF332J RC32GF431J	81349	128	R2	RV6LAYSA502A	81349	89	R16
RC32GF431J	81349 81349	72 72	R1 R3	RV6LAYSA502A RV6NAYSD502A	81349 81349	141	R14 R3
RC32GF433J	81349	77	R25	RV6NAYSD502A	81349	81	R6
RC32GF433J	81349	77	R26	RV6NAYSD502A	81349	81	R8
RC 32GF471J RC 32GF471J	81349 81349	77 77	R2 R14	RW55G101 RW56G100	81349 81349	67 67	R2 R17
RC32GF471J	81349	128	R14	RW56G201	81349	77	R12
RC 32GF472J	81349	77	R4	RW56G201	81349	77	R24
RC 32GF 472J RC 32GF 472J	81349	77	R16	RW56G201	81349	78	R1
RC32GF473J	81349 81349	128 77	R9 R7	RW56G752 · RW59G102	81349 81349	70 72	R15 R16
RC 32GF473J	81349	77	R19	RW59V360	81349	150	R28
RC32GF510J	81349	77	P11	RW59V360	81349	150	R34
RC32GF510J RC32GF511J	81349 81349	77	R23 P18	RW59V360 RW59V360	81349 81349	150 150	R42 R43
RC32GF511J	81349	137	R1	SA4266	80740	73	R27
RC32GF511J	81349	137	R12	SA4266	80740	73	R28
RC32GF511J RC32GF511J	81349	137	R14	SMC417159	80063	150	015
RC32GF561J	81349 81349	137 128	R15 R10	SMC 417159 SRP 41N40 AS1	80063 71468	150	Q16 9
RC32GF822J	81349	77-1	R25	SRRA1N40P1	77280	81	P6
RC42GF100J	81349	70	R1	SR1C4A4	06541	78	K19
RC42GF222J RC42GF223J	81349 81349	141 70	R25 R9	SR31H SR31H	99380	130	SR1
RC 42GF 223J	81349	70	P12	SR31H	99380 99380	130 130	SR2 SR3
RC42GF273J	81349	70	R10	SR31H	99380	130	SR4
RC42GF470J RC42GF470J	81349	128	R23	SR31H	99380	130	SR5
RC42GF511J	81349 81349	128 135	R26 R3	SR31H SR31H	99380 99380	130	SR6 SR7
RC42GF511J	81349	139	R29	SR31H	99380	130	SR8
RC 42GF 563J	81349	67	R12	SR31H	99380	130	SR9
RC42GF823J RE70G1500	81349 81349	67 78	R14 R2	SR31H TS101C01	99380	130	SR10
RE70G4991	81349	, 0	R1	TS101C01	81349 81349	128	XV3 XV4
RE75G2002	81349	67	R10	TS102C01	81349	128	XV2
RE75G2002 RE75G2492	81349	67 67	R11	TS 102U01	81349	3.00	141.0
RG188U	81349 81349	67	R1	TS 103C01 TS 103U02	81349 81349	128	XV1
RN7081000F	81349	82	R17	TS1215	95088	71	т1
RN7081001F	81349	82	R19	TS1217	05869	66	T1
RN70B1003F RN70B1101F	81349 81349	82 82	R15 R14	TS1217 T12-2001 H	95088 98978	68	T1
	02317	JL		. 12 200111	70710		

REFERENCE NO•	MFR CODE	FIG.	ITEM NO.	REFERENCE ,NO.	MFR CODE	FIG.	ITEM NO.
T12-2027-2NH T510008-11-1	98978 ZZZZZ	1		1N276 ," 1N276 ; .	81349 81349	139 139	CR1 CR2
UP131M	81349	62	P6	1N276	81349	139	CR3 CR4
XMRE 20-0500E S156 XMRF 20P1N14000	81312 81312		J16	1N276 1N276	81349 81349	139 139	CR5
XMRE20P1N1A000	81312	66	Jl	1N276 .	81349	139	CR6
XMR E 20P 1N 1 A 0 0 0	81312 81312	68	J1 J1	1N276 1N276	81349 81349	141	CR1 CR2
XMRE 20P1N1A000 XMRE 20S1N2A000	81312	71	P15	1N276	81349	141	CR3
XMRE20S1N2A0000	81312	62	P5	IN276	81349	141	CR4
XMR E 20S1N 2A0000 XMR E 20S1N 2A0000	81312 81312	62 62	P6 P7	1N276 1N276	81349 81349	141	CR5 CR6
XMRE 2031N2A0000	81312	62	P8	1N276	81349	141	CR7
XMRE 20S1N2A0000	81312	62	Р9	1N276	81349	77-1	CR1
XMRE20S1N2A0000 XMRE20S1N2A0000	81312 81312	62 62	P10 P11	1N276 1N276	81349 81349	77-1 77-1	CR2 CR3
XMRE 20S 1N2A0000	81312	62	P12	1N276	81349	77-1	CR4
XMRE 20S1N2A0000	81312	62	P13	1N276	81350		CR1
XMRE20S1N2A0000 05869 -	81312 ZZZZZ	62 1	P14	1N276 1N276	81350 81350		CR2 CR3
1N198	81349	135	CR1	1N276	81350		CR5
1N198	81349	135	CR2 CR1	1N276	81350		CR7 CR8
1N270 1N270	81349 81349	130 130	CR2	1N276 1N277	81350 81349	128	CR1
1N270	81349	. 130	CR3	1N2979RB	81349	79	CR1
1N270 1N270	81349 81349	130 130	CR4 - CR5	1N5 38 1N5 38	81349 81349	72 72	CR1 CR2
1N270	81349	130	CR6	IN5 38	81349	72	CR3
IN270	81349	130	CR7	1N538	81349	72	CR4
1N270 1N270	81349 81349	130 130	CR8 CR9	1N538 1N540	81349 81349	72 67	CR5 CR1
1N270	'81349	130	CR10	1N 5 40	81349	67	CR2
1N270	81349	130	CR11	1N540	81349	70	CR1
1N270 1N270	81349 81349	130 130	CR12 CR13	1 N 5 4 0 1 N 5 4 0	81349 81349	70	CR2 CR3
1N270	81349	130	CR14	1N540	81349	70	CR4
1N270	81349	130	C R15	1N750A	03877 03877	67 67	CR3 CR4
1N270 1N270	81349 81349	130 130	CR16 CR17	1N 7 50 A 1N 7 50 A	03877	67	CR5
1N270	81349	130	CR18	1N750A	03877	67	CR6
1N270 1N270	81349 81349	130 130	CR19 CR20	1N750A 1N750A	03877 03877	70 70	CR5 CR6
1N270	81349	130	CR21	1N750A	03877	72	CR7
1N270	81349	130	CR22	1N7 50 A	03877	89	CR1
1N270 1N270	81349 81349	130	CR23	1N 7 50 A 1N 7 50 A	03877 03877	89 148	CR4 CR2
1N270	81349	130	C R25	1N750A	03877	148	CR3
1N270	81349	150 150	CR1 CR2	1N750A	81349 99378	141	CR9
1N270 1N270	81349 81349	150	CR3	100-200-1-2 100-200-4A0	99378		
1N270	81349	150	CR4	101-51	03638		
1N270 1N270	81349 81349	150 150	CR7	101-52 101-56	03638		
1N270	81349	152	CR1	101-57	82577		
1N270	81349	152	CR.2	101-60	03638		
1N270 1N270	81349 81349	152 152	CR3 CR4	101-61 101-62	03638		
1N270	81349	152	CR5	116P20501R5S4	33954	128	C2
1N270 1N270	81349. 81349	152 152	CR6 CR7	116P22402S4 116P22432S4	33954 33954	132	C1 C2
1N270	81349	152	CP8	116P22402S4	33954	150	C3
1N270	81349	152	CR9	116P22402S4	33954	150	C8
1N270 1N270	81349 81349	152 152	CR10 CR11	116 P4739 4S4 116 P4739 4S4	33954 33954	150 150	C18 C20
1N270	81349	152	CR12	119497	78947		
1N270	81349	152	CR13	119545	78947	73 73	J1
1N270 1N270	81349 81349	152 152	CR14 CR15	1454 1454	71590 71590	73 73	S1 S2
1N270	81349	152	CR16	1454	71590	73	\$3
1N270 1N270	81349 81349	152 152	CR17 CR18	1454 1454	71590 71590	73 73	S4 S5
1N270 1N270	81349	152	CR19	1454	71590	73	\$6
1N270	81349	152	CR20	1454	71590	73	S7
1N276 1N276	81349 81349	77 77	CR1 CR2	1454 1454	71590 71590	73 73	\$8 \$9
1N276	81349	135	CR3	1454	71590	73	\$10
1N276	81349	135	CR4	1454	71590	73	S11
1N276 1N276	81349 81349	137 137	CR1 CR2	1454 1454	71590 71590	73 73	S12 S13
1N276	81349	137	CR3	1454	71590	73	\$14

		REFERENCE NO.	MFR CODE	FIG.	ITEM NO.		REFERENCE NO.	MFR CODE	FIG.	ITEM NO.
1	1454		71590	73	S15	2025		40931	73	SDS9
,	1454 1454		71590 71590	73 73	S16 S17	2025 2025		40931 40931	80 80	SDS1
4	1454	* 1 .	71590	73	\$18	2025		40931	80	SDS3
	1454 1454	7.3	71590	73	S19	2025		40931	80	SDS4
	1454	, ,	71590 71590	73 73	\$20 \$21	2025 2025		40931 40931	80 80	SDS5 SDS6
П	1454		71590	73	S22	2D25		40931	80	SDS7
4	1454 1454		71590 71590	73 73	\$23 \$24	2D25 -2D25		40931 40931	80 80	SDS8 SDS9
	1454		71590	73	S25	2025		40931	80	SD52
	1454		71590 71590	73 73	\$26 \$27	2D32 2D4		40931	73 80	
	1454		71590	73	S28	2G8 ·		40931 40931	80	
	1454		71590	73	529	2N1 049A		81349	71	. Q2
	1454 1454		71590 71590	73	S30 S31	2N1 304 2N1 304		81349 81349	135 135	Q10
	1454		71590	73	S32	2N1304		81349	137	Q8
	1454		71590 71590	73 73	\$33 \$34	2N1304 2N1305		81349 81349	137 135	Q10 Q1
	1454		71590	73	\$35	2N 1 30 5		81349	135	Q4
	1454		71590 71590	73 73	S36	2N1305 2N1305	,	91349	135	Q5
	1454		71590	73	\$3 7 \$38	2N1305 2N1305		81349 81349	135 135	Q6 Q7
	1454		71590	73	S39	2N1305		81349	135	Q8
	1454		71590 71590	73 73	S40 S41	2N1305 2N1305		81349 81349	135 135	Q9 011
	1454		71590	73	\$42	2N1305		81349	135	Q12
	1454		71590 05869	73 61	\$43	2N1 305 2N1 305		81349 81349	137 137	Q1 Q2
	1520415		05869	83		2N1305		81349	137	Q4
	2-0		81073	80	TP1	2N1305		81349	137	Q5
	2-0 2AC6		81073 91929	80 76	TP2 S46	2N 1 30 5 2N 1 30 5		81349 81349	137 137	Q6 Q7
	2A44		40931			2N1 305		81349	137	29
	2A59 2A66		91928 91928	73 73		2N1305 2N1305		81349 81349	141	Q2 Q3
	2A67		91928	73		2N1 30 5		81349	141	Q4
	2A68 ·-		91928 91928	73 73	SDS1	2N 1 30 5 2N 1 30 5		81349 81349	141 141	05 Q6
)	2A68		91928	73	S DS 2	2N1305		81349	141	07
4	2A68 2A68		91928 91928	73	SDS3	2N1305		81349	141	Q8
	2A68		91928	73 73	S DS4 S DS5	2N1305 2N1480		.81349 81349	141	Q9 Q1
	2468		91928	73	\$056	2N167A ·		81349	150	Q13
	2A68 2A68		91928 91928	73 73	SDS7 SDS8	2N167A 2N2323		81349 80131	150 72.1	014 CR9
	2468		91928	73	SDS9	2 N 3 2 6		81349	89	Q1
	2A70 2C12		91929 40931	73		2N3 26 2N3 37		81349 81349	89 141	Q2 Q1
	2012		40931	73	SDS1	2N3 38		81349	89	Q5
	2012 2012		40931 40931	73 73	SDS2 SDS3	2N 3 38 2N 3 38		81349 81349	89 89	Q6 Q7
	2012		40931	73	SDS4	2N3 38		81349	89	88
	2C12 2C12		40931 40931	73 73	SDS5 SDS6	2N384 2N384		81349	135 135	Q3 Q13
	2012		40931	73	SDS7	2N3 84		81349 81349	137	03
	2C12 2C12		40931	73	SDS8	2N388		81349		Q11
	2012		40931 40931	73 80	SDS9	2N388 2N388		81349 81349	130 130	Q1 Q2
	2012		40931	80	SDS1	2N3 88		81349	72.1	Q4
	2012		40931 40931	80 80	SDS2 SDS3	2N 3 88 2N 3 88		81349 81349	72.1 72.1	Q5 Q6
	2012		40931	80	SDS4	2N4 04		81349	12.5	Q2
	2C12 2C12		40931 40931	80 80	SDS5 SDS6	2N404 2N404		81349 81349		Q3 Q4
	2012		40931	80	SDS7	2N404		81349		Q5
	2C12 2C12		40931 40931	80	SDS8	2N404 2N404		81349		Q6
	2027		91929	80 80	SDS9	2N404 2N404		81349 81349		Q7 Q8
	2025		40391	73		2N404		81349		09
	2D25 2D25		40931 40931	73 73	SDS1	2N404 2N404		81349 81349		01 Q10
	2D25		40931	73	SDS2	2N404		81349		012
	2D25 2D25		40931 40931	73 73	SDS3 SDS4	2N4 04 2N4 04		81349 81349	139 139	Q2 Q3
	2D25		40931	73	\$D\$5	24404		81349	139	Q4
	2D25 2D25		40931 40931	73 73	S D S 6 S D S 7	2N404 2N404		81349 81349	139 139	Q5° Q6
	2025		40931	73	S D S 8	2N404		81349	139	۵7 م

REFERENCE NO.	MER CODE	FIG.	ITEM	REFERENCE NO.	MFR CODE	FIG.	ITEM NO.
2N404	81349	139	28	4192800-20	05869	70	04
2N404	81349	139	0.9	4192800-8	05869	89	09
2N404	81349	139	010	4192800-8	05869	89	210
2N404	81349	139	211	4192800-8	05869	89	Q11
2N416	81349	150	91	41 92800-8	05869	89	Q12
2N416	81349	157	Q2	4192800-8	05869	152	Q2
2N416	81349	150	04	4192830-8	05869	152	Q3
2N416	81349	150	Q5	4192800-8	05869	152	04
2N416	81349	150	Q7	4192830-8	05869	152	Q5
2N416 2N416	91349	150	Q8	4192800-8	05 86 9	152	Q6
2N416	81349 81349	150 150	Q9 Q10	4192800-8	05869	152	Q7
2N416	81349	150	011	4192800-8 4192800-8	05 86 9 05 86 9	152 152	0.8
2N416	81349	150	012	435	03638	152	01
2N465	81349	67	Q6	4406	86151	64	Т3
2N465	31349	67	Q7	530842	05869	79	13
2N526	91349	67	95	531717	05869		
2N598	46859	150	93	531726	ZZZZZ		
2N598	46859	150	06	531726	05869		
2N665	81349	15	21	531726	05869	135	R1
2N665	81349	65	92	531727	05869		
2N665	81349	65	23	531732	05869		
2M665	81349	65	94	531781	82577	79	
2N 665	81349	68	31	532 02 8	82577		Jl
2N665 2N665	81349	68 68	93	534490 534490	05 86 9	1.22	0.1
2N665	81349	89	23	534490	05 86 9 05 86 9	132 132	Q1 Q2
2N665	81349	89	Q4	534490	05869	132	Q2 Q3
20745	71468	,	X T	534490	05869	132	Q3 Q4
21-597	02660			534490	05869	132	Q5
212821J40	76854	80	S17	534490	05869	132	Q6
213557F4C	76854	61	S 1	534490	05869	132	07
21827J2C	76854	73	544	534490	05869	132	Q8
21827J2C	75854	73	S45	534490	05869	132	Q9
220W1-103	80294	139	R30	534490	05869	132	010
220W1-103 220W1-103	83294	139	R31	534490 534490	05869	132	Q11
220W1-103	80294 80294	139	R32 R33	534770	05869 82577	132	Q12
220W1-501	80294	135	R18	558081	05869	79 71	TB1
11/201	86151	64	T1	558094	05869	76	T81
2722-1	86151	64	Т2	55 8 0 9 8	ZZZZZ	1	
29-1048	81073	80	TP3	558099	05869	-	
29-1048	81073	80	тр4	558105	05869	79	
29-1048	81073	80	TP5	558105	05869	83	
294457	85735			558109	05869	83	
357001	75915		XF1	558113	05869	83	
357001	75915	100	XF2	558117	05869	83	
40Z151A 40Z151A	33954 33954	132	MC1 MC2	558121 558123	05869	83	701
40Z151A	33954	132	MC 3	558125	05869 05869	65 83	TB1
40Z151A	33954	132	MC4	558133	05869	83	
40Z151A	33954	132	MC 5	558138	05869	83	
40Z151A	33954	132	MC6	558155	05869	61	
40Z151A	33954	132	MC 7	558163	05869	61	
40 Z 1 5 1 A	33954	132	MC8	558170	05869	61	
40Z151A	33954	132	MC 9	558188	77445	68	TB1
40Z151A	33954	132	MC10	559510	ZZZZZ	1	
40Z151A	33954	132	MC11	559512	ZZZZZ	1	
40Z151A	33954	132	MC12 MC1	559646	ZZZZZ	1	
() () () () () () () () () ()	33954	150		5607-18	86928		
40Z151A 40Z151A	33954 33954	150 150	MC2 MC3	5607-21 5687WA	86928	127	1/1
40Z151A	33954	150	MC 4	5726-6AL5W	81349 81349	127 127	V1 V2
4122400-8	05869	139	Y2	591073	05869	79	٧Z
4147600-44	05869	137	1 4	599937	05869	83	
4149600-52	05869	61	DS1	600-95-6	11707	05	
4149600-52	05869	61	DS2	602-40	05869	60	TB6
4178600-107	05869	72	CR6	603	03638		
4178600-124	05869	141	CR8	6146	81349	127	V3
4178600-124	05869	141	CP10	6146	81349	127	٧4
4178600-143	05869	64	CP1	672-15	95238		
(17) 1-143 (170400-143	05869	64	(P2	672-15	95238	63	J1
4178600-143 4178600-143	15869 J5869	64	CR3	710003-45	05869		63
4178600-145	25869	72	CR3	711410-259 711410-270	82577 ZZZZZ	69 69	C2 C6
4192795-3	05869	72	04	711410-273	05 86 9	66	C3
41 /2795-3	05859	72	95	711410-276	37942	71	C5
4192795-3	05369	72	96	711410-305	05869	66	C1
4192800-14	05869	70	0.5	711410-305	05869	66	C2
4192800-14	75869	70	06	711410-444	05 86 9	71	14

SECTION	AII	TM11-6625-502-24P						
	REFERENCE	MFR	FIG.	ITEM	REFERENCE	MFP	F.IG.	ITE
	ALC:	2000	110	NO	*10	0.005	1100	110

REFERENCE		MFR	FIG.	ITEM	REFERENCE	MFP	F.IG.	ITEM
	NO.	CODE	NO.	NO.	NO.	CODE	NO.	NO.
	711570-264	05689	61	CB1	722899-035	82577	150	Tl
١	711570-36	82577	61	CB2	722899-101	82 57 7	128	T1
	711899-26	05869			722899-101	82577	139	01
4	712299-114	82577	76	P10	723299-006	82577		
	71313G	74545	95	P2	723898-727	05 86 9	1	
	716499-026	82577			723898-728	05869		
	716650-41	72619	135	X DS 1	723898-729	05869		
	717401-010	05869	76	31	723898-730	05869	1	
1	719110-58	01121	81	R1	7327G	74545	63	J2
4	719160-67	05869	72.1	R18	7408G	74545	63	J1
	720608-010	05869	150	CR5	7413G	74545	95	P1
	720608-010	05869	150	CR8	7925	03550	128	1.1
	7216-123-0	73138	71	R15	79 25	03550	128	L2
	7221-918-0	80740	81	R2	7925	03550	150	L1
	7221-918-0	80740	81	24	7925	03550	150	L2
	7221-918-0	80740	81	R5	8000AG1	91506		
	7221-918-0	80740	81	R7	9224~4683	35344		K1
	722405-56	05869	60	T85	9251	71183	62	P.7



By Order of the Secretary of the Army:

Official:

VERNE L. BOWERS

Major General, United States Army
The Adjutant General

Distribution:

```
Active Army:
   USASA (2)
   CNGB (1)
   ACSC-E (2)
   USAARENBD (2)
   USAMB (10)
   AMC (1)
   CONARC (5)
   ARADCOM (2)
   ARADCOM Rgn (2)
   OS Maj Comd (4)
   LOGCOMDS (5)
   MICOM (2)
   TECOM (2)
   USASTRATCOM (4)
   HISA (ECOM) (21)
   MDW (1)
   Armies (2)
   Corps (2)
   Svc Colleges (2)
   USASESS (5)
   USAADS (2)
   USAFAS (2)
  USAARMS (2)
   USAIS (2)
   USAES (2)
   USAINTS (3)
   USACDCEC (5)
```

USNG: State AG (3).

USAR: None.

For explanation of abbreviations used see AR 310-50.

CREIGHTON W. ABRAMS General, United States Army Chief of Staff

```
Instl (2) except
 Fort Carson (10)
 Fort Huachuca (10)
 Fort Gordon (10)
 Ft Richardson (ECOM Ofc) (2)
 WSMR (2)
Army Dep (2) except
 LBAD (14)
 SAAD (30)
 TOAD (14)
 LEAD (7)
 A.TAD (10)
USA Dep (2)
Sig Sec USA Dep (2)
Sig Dep (5)
Sig FLDMS (1)
USAERDAA (1)
USAERDAW (1)
MAAG (1)
USARMIS (1)
WRAMC (1)
Units org under fol TOE:
 (1 Copy each unit)
 11-158
 29-134
 29-136
```



